REPORT

ON THE

INTERNAL TRADE OF BENGAL

FOR THE YEAR 1878-79.



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PRELIMINARY CHAPTER.

A TRADE report, such as that which has to be submitted annually by this Government, is necessarily overladen with figures. Something has been done this year towards relieving the body of the report of the mass of statistics with which it was encumbered, by throwing all tabular statements that occupy much space into the appendix, but still the report cannot but be mainly composed of a mass of details, in which comments of a general character on the trade of the province must be lost, and it therefore seems that the best, if not indeed the only, way to separate that part of the report which is intended to be of the character of a review, from that which is meant to record details, will be to devote to the former a preliminary chapter, referring to the body of the report for statistical information.

The Customs report of Bengal already shows the annual trade of Calcutta and its subsidiary ports with the United Kingdom, with foreign countries, and with other Objects of the Trade Report. Indian ports. The object of the trade report is to supplement this information by ascertaining the parts of the country from which the exports come to Calcutta and to which the imports are consigned. A record of the trade between one province and another has been decided to be of no great importance; while the trade of great cities which it is considered desirable to register, is in Bengal of very little significance, there being in the interior no great cities besides Patna; and even Patna, though a very large trading place, derives its importance almost entirely from being a great trading centre from which traffic radiates, or to which it converges, and not from its local manufactures or industries, which are of very second or third rate consequence. The registration of frontier trade with other States, especially Nepal, Thibet, and Bhootan, is also aimed at, but this trade is comparatively small, and the best registration that can be effected economically is unreliable. Practically, therefore, the chief aim of the Bengal report is to trace the imports which reach Calcutta by sea to the places of consumption, and the exports from the districts which produce them, and to ascertain the facts of main interest connected with this distribution and production. These facts, again, ought obviously to be connected as far as possible with the causes on which they depend, and the analysis of causes and their relation to the figures of the year is one of the most difficult but important functions of the report.

3. It is evident that two main causes have to be looked to, widely differing in their nature, whenever an endeavour is made to account for a decline or increase in trade such as that described above—(1) the demand so far as it is exceptional in the countries to which India exports; (2) the production in India so far as it is redundant or defective. Any increase or decrease in the exports or imports may depend on either or both of these causes. Again, in reviewing the trade of the year, it has to be regarded from two points of view, not merely according to the different articles or staples of commerce of which it is made up, but also according to the locality which produces them. The provinces under the Licutenant-Governor of Bengal are so heterogeneous; and are connected that Calcutta by such different trade routes that, unless some sort of classification and distinction is made, any relation traced between statistics and causes

would be largely misleading.

4. Roughly speaking, six groups of districts have to be separately considered.

Grouping of the provinces under the Lieutenant-Governor of Bengal for trade purposes.

The first group may be called the metropolitan group, consisting approximately of the districts of the 24-Pergunnahs, Hooghly with Howrah, and parts of Nuddea, Moorshedabad, Burdwan, Midnapere, and Jessore. The course of trade between these districts and Calcutta cannot be satisfactorily traced owing to their partial identity with the metropolis. They are too adjacent to depend on a limited number of well-defined trade routes. It is true that the trade along the main roads is registered, but the correctness of this registration cannot be compared with that of the railways or even of the toll-stations on rivers and canals, and much of the produce of these districts passes into Calcutta consumption unregistered. There is also another element of disturbance, namely,

that the metropolitan districts, especially those along the Hooghly, contain marts and store-houses which are in reality subsidiary to Calcutta, and for trade purposes are integral parts of it. One of the largest of these is Bhuddressur in Hooghly, and if all that comes to Calcutta from Bhuddressur, as well as such places as Boidabatty in the same district, and Jeajgunge and Azimgunge in Moorshedabad, are regarded as coming from districts Hooghly or Moorshedabad, the result would be fallacious. The extent to which these districts contribute to exportation is therefore very uncertain. The 24-Pergunnahs and Burdwan yield a large surplus of rice, and in general a great portion of the food-supply of Calcutta comes from the districts adjacent. Vegetables of all kinds, sugar, mustard-oil, seeds, and spices are obtained from them, in return for which they receive piece-goods, salt, metals, and other imported goods, while they manufacture in large quantities twist and gunny-bags, and in small quantities cloth also. It is very difficult, however, to follow the imports or manufactures of this area in their subsequent distribution.

5. The second group is composed of the eastern and north-eastern districts, roughly, the divisions of Rajshahye, Dacca, and Chittagong. On account of its greater distance, the trade of this group with Calcutta is almost entirely carried on by the Northern Bengal State Railway and the Eastern Bengal Railway, by country boats entering Calcutta by the Calcutta canals, and by river steamers; a small part also comes by the more eastern of the Nuddea rivers. A portion of the foreign trade never comes to Calcutta, but passes down the Megna and leaves India by Chittagong. Owing to the arterial character of the communications and its greater distance from Calcutta, the trade of this group can be measured with far greater accuracy than that of the metropolitan districts; but, in addition to its direct trade, much of its produce probably replaces that of metropolitan districts which has gone into Calcutta. Thus, if Nuddea is returned as sending 2,49,628 maunds of rice to Calcutta, it by no means follows that the whole or any part of this is the genuine surplus production of Nuddea. Part of it may have been replaced from Jessorc, Furreedpore, or other adjacent districts lying beyond it. Taking this group as a whole, its main influence on exports is associated with jute, rice, and, near the hills, Bengal tea. So completely is the culturable land monopolised by the two former crops, that the people consume a larger quantity of imports than perhaps any other part of the country. The population is mainly Mahomedan, and hence but little spirit is drunk, and the agriculturists are, on the whole, well-to-do and independent. Hence all the great trading centres, except Patna-namely Serajgunge, Goalundo, Dacca, Naraingunge—are to be found in this group.

6. The third group is composed of the Behar and North-Western Bengal districts, i.e. the revenue divisions of Patna and Bhagulpore, the northern portion of Chota Nagpore, and the districts of Beerbhoom and parts of Burdwan and Bankoora. This group of districts produces but little surplus rice, though a certain quantity of rice of a superior quality is transported to Calcutta from Patna, but it is the great garden of seeds, pulses, and sugarcane, while indigo and saltpetre are mainly obtained from it. The trade of this group is almost entirely by rail, except that of the districts on the Ganges and its tributaries, which send, roughly, two-thirds of their goods to Calcutta by rail and one-third by country boat via the Nuddea rivers. The return trade, however, is almost

entirely by rail.

7. The last Bengal group is South-Western Bengal, composed of the southern portion of the Chota Nagpore Division, the Orissa Division, and the bulk of the district of Midnapore. These districts export mainly through the medium of Calcutta by the aid of their two canals and by sea, but also partly direct from the Orissa ports. The trade of this tract chiefly lies in the export of rice and the import of piece-goods, salt, and tobacco. Pulses also are not produced in sufficient quantity for local consumption, while there is but a slight margin of seeds for export. Either from the conservative habits of the people or their comparative poverty, it appears that this group consumes proportionately a less quantity of imports than any other part of the country.

8. Besides these groups in Bengal, the tracts of British India lying beyond Bengal, but which trade through Bengal, ought to be divided into two additional groups—(1) the country north-west of Behar, i.e. the Punjab, Oudh, and North-Western Provinces; (2) the country north-east of Bengal, i.e. Assam with Cachar. The first of these groups trades mainly through Calcutta, but partly

also vid Bombay. It contributes to the exports cotton, of which it has almost a monopoly (as the eastern group has of jute), wheat, seeds, pulses, indigo, and

some saltpetre. This trade is almost exclusively by rail.

9. The second group trades with Calcutta almost exclusively by steamer, and the only exports of any consequence are tea and seeds. Three-fourths of the entire supply of Indian tea comes from this group. In previous years a fair quantity of seeds have been consigned from Assam; but during the year under report the supply was almost nil owing to bad crops. Far from having any surplus of rice, this group has to import a certain quantity.

10. These being the different groups of districts, as roughly distinguished

Causes external to the Lower Provinces which affected the trade of the year.

from one another for the purposes of trade statistics, the main causes, external to Bengal, which influenced that trade during the year, were as follow:—

(1).—The cessation of the Madras famine, which terminated the demand for Bengal rice in that province. There was a greater demand than usual for Indian rice in other countries, but not nearly sufficient to make up for the cessation of the Madras demand, and the total exports from Calcutta by sea fell from 16,285,871 cwts. of husked rice in 1877-78 to 7,740,027 cwts. in 1878-79. This is perhaps the fact of most importance to Bengal during the whole year, as it would materially affect the trade of three out of the four groups into which Bengal is divided, though it would not much affect either of the groups beyond Bengal.

(2).—The decline in the demand for Indian wheat consequent on the increased production in America and the renewal of peace between Russia and Turkey. Owing partly to this cause and partly to bad crops, the exports from Calcutta declined from 4,738,576 cwts. in 1877-78 to 1,019,825 cwts. in 1878-79. This would affect the remaining group of districts in Bengal and the North-Western Provinces, Punjab, and Oudh group.

(3).—The revival of the trade in cotton with China, owing to the mitigation of the scarcity there. The exports of raw cotton to China, which amounted to 240,132 cwts. in 1875-76 and 149,243 cwts. in 1876-77, declined to 70,647 cwts. in 1877-78. In 1878-79 they again rose to 145,905 cwts. This almost exclusively affects the North-Western Provinces, Punjab, and Oudh

group.

(4).—The large silk crop in Italy in 1878, which depressed the sale and consequent production of Indian silk. This almost exclusively affects the districts of Nuddea, Rajshahye, Moorshedabad, Beerbhoom, and Midnapore which are the silk-producing districts in Bengal. The exports from Calcutta declined from 1,494,950 lbs. in 1877-78 to 1,265,836 in 1878-79.

(5).—The renewal of peace, and the consequent re-opening of the Black Sea ports, also materially affected the demand for Indian linseed, the exports of which fell off from 5,199,361 cwts. in

1877-78 to 2,964,598 cwts. in 1878-79.

(6).—The return of the price of sugar in England to its normal level, and the consequent cossation of the demand on India.

Chief causes within the provinces abraced by this report which affected to trade.

11. The chief causes within the area embraced by this report that influenced the trade of the year • were the following:—

(1).—The Northern Bengal State Railway was brought • into full working order, thereby facilitating communication with the districts of Northern Bengal. Up to the present time, this is the only State Railway in Bengal which derives a larger income from its goods than from its coaching traffic, and there is every reason to anticipate that this traffic will go on increasing.

(2).—The jute crop in Eastern and North-Eastern Bengal was, on the

whole, a good one.

(3).—The rice crop was, on the whole, a good average crop.

(4).—The cotton crop in the Upper Provinces was, on the whole, very good.

(5).—There was a great extension of the area under sugarcane cultivation in Behar, especially Shahabad, due mainly to the effect of irrigation from the Sone Canal, but to some extent, possibly, to the growing appreciation among the cultivators of the favourable results obtained from Messrs. Mylne and Thompson's sugar-crushing machine.

(6).—On the other hand, the mustard crop was rather a poor one, the wheat crop was poor, and the seeds crop in Assam was

especially so.

(7).—The indigo outturn in Bengal and Behar was below the average, while a much larger portion of the supply than usual came from the North-Western Provinces.

12. Two causes are both external and internal, viz. the depressed state of trade all over the world, and the low rate of exchange. The former cause acted generally on all branches of trade, diminishing the purchasing power of nearly all countries and restricting importation from them, while the latter tended to discourage importation, but encouraged exportation.

13. Under the operation of the above causes—some stimulating, others Registered value of inland exports depressing trade—the registered imports into Cal-

and imports from Calcutta during the

depressing trade—the registered imports into Calcutta by rail, river steamer, country boats, and road amounted to Rs. 26,67 lakhs in value in 1876-77,

Rs. 36,11 laklis in 1877-78, and Rs. 43,30 laklis in 1878-79. imports of course correspond with what in the Customs report would be shown as "exports," supplemented by the local Calcutta consumption and stocks. The increase in what must be termed in this report imports is, however, nominal, as opium is included in the return for the year under review and not in the preceding returns. Deducting this value, or Rs. 8,11 lakhs, the figures for 1878-79 are reduced to Rs. 35,19 lakhs, or a little below those of the preceding year. On the other hand, the exports from Calcutta by rail, road, boat, and river steamer (corresponding with what would be called imports in the Customs report, less local consumption and stocks retained), were registered at Rs. 19,54 lakhs in 1876-77, Rs. 23,11 lakhs in 1877-78, and Rs. 27,94 lakhs in 1878-79. So far therefore as the figures and values can be trusted, it would appear that, in spite of the unfavourable conditions of the year, the value of the trade between Calcutta and the provinces, combining exports with imports, has somewhat increased; at the same time it must be borne in mind that, in dealing with values, there is an inevitable latitude for error. The values adopted for the current year will be found in appendix A, and they appear, on the whole, slightly to exceed those taken for last year's report. It is a very difficult matter to adopt any satisfactory standard value for many articles of trade. Not merely is it impossible to assign any correct normal value for such heads as 'other kinds of animals' (which include elephants and pigeons), 'other sorts of drugs and medicines,' 'other kinds of dyeing material,' and, finally, 'all other articles of merchandize,' but even in the case of well-defined staples, they obviously vary in price not merely in one part of the year as compared with the other, but also according as they are valued at the place of production, en route, or at the seaport.

14. The valuation has therefore been mainly based for the present year

Analysis of the chief articles of on information obtained half-yearly from 12 imports from the interior. selected districts, and, according to this standard, each of the following articles has been imported into Calcutta to the value of more than 100 lakhs during one or more of the three last years:—

					1876-77.	1877-78.	1878-79.
					Lakhs.	Lakhs.	Lakhs
Raw cotton	•••		•••	<u>.</u> ۲.	71	32	115
Indigo			•••	•••	2 39	360	251
Raw jute		•••		•••	249	302	413
Wheat			•••		130	196	93
Gram and pulse		•••	•••	•••	63	118	* 87
Husked rice			•••	•••	352	725	517
Hides of cattle	•••		•••		81	123	148
Vegetables and	other kind	s of pro	vision s		36	32	156
Linseed	•••				199	283	178
Mustard and rap	e	•••	•••	•••	103	142	135
Raw silk	•••	400	•••		113	123	104
Indian tea	•••	•••	•••	•••	291	356	298

Of the above articles the increase is most marked in cotton; and as the price has only been taken at Rs. 16 per maund, against Rs. 15 in 1877-78, it represents an almost similar increase in quantity. Virtually the entire supply came from the North-Western Provinces, Punjab, and

15. No change was made in the value assumed for indigo, Rs. 200 per maund; the decrease therefore represents a similar decrease in weight. It is observable, however, that, while the registered receipts from Behar declined from 1,13,376 maunds to 53,306 maunds, and from Bengal from 16,819 maunds to 11,897 maunds, those from the North-Western Provinces and Oudh increased from 48,851 maunds to 60,421 maunds.

16. In the case of raw jute, Rs. 4 per maund has been taken as the value this year, against Rs. 3 in last year's report; the increase is therefore mainly nominal. There was a small increase from 1,00,92,662 maunds in 1877-78 to

1,03,43,381 maunds in 1878-79.

17. Wheat was valued at Rs. 3-8 per maund, against Rs. 2-12 in 1877-78; hence the falling off is even greater than appears at first sight. It is mainly due to the decreased demand, but the failure of the crops in Rajpootana and a poor crop generally combined to raise the price and keep it back from Calcutta.

18. The same remarks apply to gram and pulse which this year has been

valued at Rs. 3-8 per maund, against Rs. 2-8 in 1877-78.

19. Husked rice has been valued this year at Rs. 3-12, against Rs. 3 per maund last year; the falling off in quantity is therefore greater than in value.

Its cause has been already explained.

- Hides show a decided increase during the year. Last year they were valued by the piece, but this year they have been valued at Rs. 17 per maund. There has been, however, some increase in quantity compared with 1877-78, and a considerable increase compared with 1876-77. increase is almost entirely due to the river steamer traffic which brought down 128,781 hides in 1878-79, against 5,988 in 1877-78 and 5,860 in 1876-77, and to the Eastern Bengal Railway which brought down 1,649,854 hides valued at 47 lakhs of rupecs, against 985,312 hides in 1877-78 valued at 20 lakhs of rupees. Nearly all the hides by steamer were consigned from Dacca and Chuttuck, but the Eastern Bengal Railway returns throw no light on the source whence their consignments came. The increase in this trade is noticed by the Collector of Customs, the number of cow hides exported from Calcutta having been 6,108,974 in 1878-79, against 5,313,492 in 1877-78 and 4,543,826 in 1876-77, and he writes as follows:—" There is an increase in exports of about 15 per cent. There has been a very extraordinary supply during the last few years. By some this is attributed to a great increase in the mortality of cattle induced; it is said by professional poisoners. If this be true, it is likely to exercise a vory serious influence upon a country like India, where the agricultural operations are carried on through the agency of draught cattle. The fact, however, is well established that the supply of hides is increased and increasing, consequently, as the figures show, there is a concurrent fall in prices and values." The explanation of the Collector of Customs of the increasing supply does not seem quite satisfactory. It seems more probable that the increasing supply is due to a more widely extending knowledge of the demand which has increased since the great mortality of cattle in Madras, resulting from the famine, ceased. There are grounds for supposing that the mochis of many of the remoter districts have only gradually been brought into business relations with the exporters of hides, as better communications have opened out the several districts, and the exporters have resorted to a wider area of country for It may reasonably be doubted if cattle-poisoning prevails on a much larger scale, or if cattle are dying much more rapidly than before. The subject is, however, commended to the consideration of the Commissioners and District Officers, and in future the Lieutenant-Governor proposes to add hides to the selected articles to each of which a separate section of the report is devoted.
- 21. The increase in value under the head of vegetables and other kinds of provisions is due almost entirely to a change in the value, last year Rs. 3 per maund, and this year Rs. 10 being taken as the value. It is obvious that the value of such a very vaguely defined article must be a matter of mere guess.

The whole of the imports from the interior shown under this head are probably consumed in Calcutta, and come from the Metropolitan group of districts.

22. The decline in the importation of linseed is supposed to be due to the diminished demand for exportation. The exportation from Calcutta was less than in any of the years 1875-78, but up to the level of 1874-75. The value selected this year was Rs. 4-4 per maund as against Rs. 4 last year.

The decline in mustard and rape seems to have been mainly due to the poverty of the crop. The value was taken at Rs. 4-8 per maund in 1878-79. against Rs. 4 in 1877-78; hence the real falling off in registered imports amounts

to about 15 per cent.

24. The value of raw silk has been taken at Rs. 500 per maund in either year; hence the decline in the value of imports into Calcutta from the interior represents a similar decline in quantity, which has already been accounted for.

The value of Indian tea has been reduced this year to Rs. 70 per maund, as the previous value, viz. Rs. 80 per maund, was excessive. It will be seen, however, even allowing for the reduced value, that there has been a slight decrease in the imports from the tea districts into Calcutta as compared with the preceding year, but a considerable increase as compared with 1876-77. The figures of the Collector of Customs, however, show a slight increase instead of decrease in the year under review, which may be due to inaccuracy of registration or to a diminution of stocks.

26. Turning now to what in this report are treated as exports, that is, the Chief articles of export to the in- articles registered in transit from Calcutta to the interior, the only articles which show a value of over

100 lakhs are :--

		1876-77. Lakhs.	1877-78. Lakhs.	1878-79. Lakhe.
Cotton twist and yarn		 112	152	164
Ditto piece-goods	 	 1,049	1,131	1,304
Liquors	 •••	 64	91	118
Salt		 343	3 87	332

Cotton twist and yarn show a slight increase in the value distributed. and as that value is unchanged (Rs. 70 per maund), it represents a similar increase in quantity. The Collector of Customs, on the contrary, shows a decrease of about 10 per cent. in the amount imported by sea into Calcutta. The distribution from Calcutta by no means depends, however, exclusively on the sea A large and annually increasing quantity of twist is worked up The value of the twist and in the large mills on the banks of the Hooghly. yarn manufactured in the neighbourhood of Calcutta may be roughly valued at 100 lakhs per annum. The best customer for the twist is the Midnapore district, which uses it for the manufacture of country-made cloth.

28. The valuation of piece-goods is unchanged, hence the increase in distribution represents similar increase in quantity. This is referred to at greater

length below.

- The exportation from Calcutta of liquors is shown as having increased from 64 lakhs in 1876-77 to 91 lakhs in 1877-78 and 113 lakhs in 1878-79. The bulk of the transport is by rail, where the figures are most trustworthy, and there is no reason to suppose that they have been overvalued. The discrepancy of nearly 50 per cent. between the local exports and the imports by sea, as obtained from the report of the Collector of Customs, seems at first sight singular, as the local manufacture of spirits, especially such as would be conveyed from Calcutta by rail, would not be large. It must be remembered, however, that the Collector's figures do not include commissariat stores imported by Government (see paragraph 12 of the Board's report for the current year), and this would account for the bulk of the difference.
- Under salt, the figures above given are to a great extent fallacious. Salt was valued in 1876-77 at Rs. 5 per maund, while for 1877-78 and 1878-79 the standard value was Rs. $4\frac{1}{2}$. But even if quantities be taken instead of values, no reliance can be placed on the returns for 1876-77 or 1877-78. The ultimate measure of exports of salt from Calcutta to the interior must of course be the clearances from shipboard and bond on which duty is paid. These, less the local consumption of Calcutta itself, must correspond very closely with the figures of exports inland, for no Calcutta dealer would be likely to keep large stores of duty-paid salt when he can so readily replenish his stock

from bond as required. Tried by this test, it is manifest that the registration of salt exported inland in 1877-78 was very wide of the mark, as may be seen from the following table:—

Year.					Clearancée in mdá,	Exports inland in mds.
1876-77. 1877-78	•••	•"	•	•••	75,63,000 79,24,000	78,71,000 86,09,000
1878-79	***		•••		77.75.000	73.69.000

31. It has been ascertained that, under the system of registration in force up to January 1878, all the salt which before going up country passed into warehouses outside Calcutta, but within the metropolitan circle, was in fact registered twice over. Now, in 1877-78, salt was very cheap (averaging Rs. 40 per 100 maunds in bond, as against Rs. 80 in 1878-79), while there were many hundreds of country boats which, after bringing down grain for the famine districts, were ready to take salt away at almost nominal freights. Much salt, therefore, was taken out of bond for shipment on these boats by the merchants of the marts lying round about Calcutta. The registered exports of salt inland from Bhuddressur alone were upwards of 6 lakhs of maunds, all of which had probably been registered before when leaving the ship's side or the bonded warehouses in Calcutta. This source of error in the returns has now, to a great extent, been eliminated; but it serves to explain the abnormal figures of 1877-78. Still there can be no doubt that there has been a falling off in the deliveries inland of Liverpool salt. According to the Bengal trade returns, the imports of Liverpool salt into the North-Western Provinces and Oudh stand thus for the last three years:—

						DATOR.
1876-77		•••			•••	4,53,000
1877-78	•••			•••	•••	6,33,000
1878-79	•••	•••			•••	1,83,000

The imports into Behar from Calcutta and other places in Bengal, were: -

•					Mds.
1876-77	 		•••		27,58,000
1877-78	 •••	•••	•••		30,87,000
1878-79	 	•••	•••	• • • •	22,55,000

32. Patna was formerly a great distributing mart for Oudh and other parts of the North-West. Cawnpore is now taking its place, and the returns of the Inland Customs Department of the North-Western Provinces prove that the sole cause of the diminishing demand for Liverpool salt in those provinces and in Behar is the increased outturn of cheap salt from the mines of the Punjab and from the Sambhur Lake. The quantity of salt from Sambhur consigned to the North-Western Provinces and Oudh in 1878-79 was 13,43,000 maunds, against 6,29,000 maunds in 1877-78. The Punjab mines were also exceptionally active, and over 40,000 maunds of their produce found its way by rail into Behar in 1878-79. The area commanded by Liverpool salt would thus seem to have become very markedly less during the last two years.

33. A few of the more important articles of trade seem to deserve more detailed notice than has been given above, viz. jute, rice, wheat, sugar, mineral oils, and cotton piecegoods.

34. The feature in the internal jute trade during the year which deserves to be specially noticed is the preference which it has shown for boats as compared with railway carriage.

The total registered imports of jute into Calcutta during the years 1877-78 and 1878-79 were 1,00,92,662 and 1,03,27,977 maunds respectively; and as the registered exports according to the Customs report were 73,52,243 and 78,32,568, thus leaving in each year about 25,00,000 maunds for local consumption, the registration seems fairly reliable. On analyzing the means of carriage, it is found that, whereas there was an increase in the quantity carried by boat from 47,84,251 to 58,02,593, and by river steamer from 10,71,463 to 12,07,921, there was a decrease in the amount carried by Eastern Bengal Railway from 39,77,661 to 30,07,813 maunds. This is the more surprising as the opening of the Northern Bengal State Railway justified a contrary expectation. It is true that this railway only conveyed 1,25,623 maunds of jute during the year, but still the whole of this must have afterwards resorted to the Eastern Bengal Railway, whose jute traffic should therefore have rather increased.

35. The preference shown for river carriage is, moreover, fully established if the trade of individual marts is examined, as the following figures show:—

-	By boat.	By river steamer.	By raif.	Total. Mds.
Seralgunge 11070 70	9,82,500 15,35,788	5,62,100 5,98,616	6,11,800 4,11,148	21,56,400 25,45,547
Naraingunge (1877-78	9,73,100 8,27,980	4,04,500 4,53,380	7,59,400 5,74,688	21,37,000 18,55,998
Dacca	1,18,900 4,54,315	37,513	2,17,400 2,11,607	3,36,300 7,03,435
LOOSITER and Puona 1 1070 70	20,220 2,30,496	31,979	1,07,600 49,554	1,27,810 3,12,029
1979 70	2,87,300 7,81,407		20,97,700 13,66,436	23,85,000 21,47,843

The above marts, it will be seen, consign three-fourths of the entire supply of raw jute to Calcutta, and the tendency to leave the rail in favour of the river is manifest in every case except Naraingunge, and even there the proportion carried by river is greater in the second than in the first year. It is no doubt due to the cessation of the demand for rice which freed a large number of boats and made them available for jute; but the railway must have equally felt the diminution of the rice trade, and hence it may fairly be assumed that the

country boats actually did undersell the railway in the competition.

36. It is noteworthy that it is only in the trade down stream that the boats compete successfully. Under the head of husked rice, the Eastern Bengal Railway conveyed to Calcutta 28,42,418 maunds in 1877-78 and only 5,89,696 in 1878-79, while the total boat traffic (principally with Eastern Bengal) declined from 1,69,09,824 to 91,46,828 maunds, a far less proportion than the decline in the railway traffic; but in the chief articles of export from Calcutta, piece-goods and salt, the result was just the opposite. The Eastern Bengal Railway conveyed piece-goods of the value of Rs. 2,44,81,990 in 1878-79, against 2,34,79,148 in 1877-78; while the entire boat traffic in piece-goods was only Rs. 12,10,387 in 1878-79, against Rs. 32,32,285 in 1877-78. As regards salt, the figures are:—

					Mins.
Fostom Dongol Doilmon	(1877-78	•••			5,61,631
Eastern Bengal Railway	••• 🕻 1878-79		•••	•••	5,49,165
By country boats	∫ 1877-78	•••			57,91,154
by country boats	··· { 1878-79	•••		•••	45,25,026

37. From the figures of the piece-goods traffic, it will be seen that the railways have virtually obtained the monopoly. Country boats are only resorted to when railway carriage is inaccessible.

38. The question of chief interest that arises with respect to rice is how it occurs that, with a good harvest on the whole, and a cessation of active demand from other

parts of India, the price of rice has continued so high, that scarcely any general reduction was traceable up to the end of the year. The first step towards a true solution to this lies in an appreciation of the enormous quantity of rice which is produced and consumed in the country as compared with what is exported, and therefore the vast amounts which may be absorbed in stocks before rice can become really plentiful and a serious fall occur in prices. The total population of Bengal is, in round numbers, 60,000,000, and after making every allowance for the portions of the population who do not live almost exclusively on rice, the total consumption of this article of food in an average year, including waste, loss, consumption by animals, and seed rice, probably exceeds rather than falls short of 40,00,00,000 maunds of husked rice. In Calcutta it has been ascertained that the stocks held at any given time are generally equal to about six months' consumption. A large portion of this is of course intended for export; but on the other hand, what is intended for local consumption is imported into Calcutta for sale at a very early date after harvest, while in the mofussil large stocks are held with no intention whatsoever of early sale. The surplus stock may be considered primarily as that hold by mahajans for sale; secondarily as that held by cultivators for their own consumption; and from the universal preference for old rice, this would ordinarily amount to a very large supply. Both these sources would to some extent be drawn on and depleted by the Madras famine, but it is the first source that would be primarily exhausted, and even though the requirements of the Madras famine would make but a small impression on the total surplus,

it might well so deplete the more sensitive portion of the surplus, as to require more than one year of good crops before the normal amount in mahajun's hands is made good, and consequently before a marked fall in prices would set in. There is, moreover, reason to suppose that, apart from the Madras famine, the demand on Bengal rice for export has been on the increase during the past five years. The Collector of Customs shows the exports by sea from the port of Calcutta to foreign countries during the last five years, thus:—

							Cwt.
1874-75	•••		•••	•••		•	2,724,232
1875-76	***			•••	•••		3,873,854
1876-77	•••	•••				• • • •	5,243,704
1877-78	•••		•••			•••	5,526,053
1878-79		•	***	•••	•••		5,701,035

39. These figures are independent of the exportation to Madras, but not of that to Ceylon, which has increased very considerably, or that to South America, the rice trade with which has rapidly developed. They are also independent of the direct exportation viá Chittagong and the Orissa ports, which, however,

is comparatively small.

40. There are therefore grounds for supposing that during the last four years there has been more than the average run upon stocks, even apart from the Madras famine; and as they were probably never fully replenished after the scarcity of 1873-74, they would have continued low even had there been no drain to Madras. Following in succession to those causes came the Madras famine of 1876 and 1877, the extra drain caused by which upon Bengal rico may be estimated at from 200 to 250 lakhs of maunds during those two years; and the two causes combined sufficiently explain why good crops have not been followed by an immediate fall in prices.

41. This continued tension, however, when looked at in reference to the small proportion which the exports can, even at the height of the Madras famine, have borne to the total production in the Lower Provinces, indicates how closely population treads on the heels of production as regards the staple article of food of Bengal. It may be roughly said that in these two years of extreme pressure and consequent rise of prices, the annual drain out of the province amounted probably to not more than $7\frac{1}{2}$ per cent. of the gross average production. That so small an extra demand should exercise such universal and wide-felt influence, leads to the conclusion that the production of rice in the provinces under the Lieutenant-Governor of Bengal is, in unfavourable seasons, on the whole little more than equal to the wants of the present population.

42. The very favourable report on Indian wheat by Dr. Forbes Watson reasonably induced a hope that India might take a permanent place in the supply of wheat to England, especially as the exports to the United Kingdom at one time reached so very high a figure. It is to be feared, however, that the enormous production of American wheat will drive Indian wheat out of the market in ordinary years. Whenever there is a scarcity in the English supply, owing to special causes, India would no doubt be indented upon, as it was a few weeks ago; but it seems doubtful whether the Indian agriculturist can safely look to this precarious and fluctuating market. The question, however, interests Upper India far more than the Lower Provinces. In the Calcutta market the largest imports are

Imports into Calcutta.

from the North-Western Provinces, as the following figures show:--

	From,					1877-78.	1878-79.
						Mds.	Mds.
Punjab	•••		•••	•••		6,19,630	87,933
Central I		•••	•••	•••	••	29,526	•
North-W	estern Pro	vinces an	d Oudh	•••		31,38,034	11,03,382
Behar			***	•••		20,03,787	9,83,645
Bengal			•••	•••		13,24,776	4,70,773
Orissa	•••	•••	***	•••		5,466	150

43. The decline in the demand in 1878-79 practically prohibited any large importation from the Punjab, and the small receipts from the Central Provinces died out altogether; but the North-Western Provinces and Oudh still held the first place in the produce market

first place in the produce market.

those of Bengal wheat; and it may be hoped that with an increasing demand, improvements in cultivation and manufacture will be introduced by private enterprise. Much interest attaches to the result of the improved mills introduced by Messrs. Mylne and Thompson of Behea, which are gradually being adopted all over the country. It is reported that the area of land brought under sugarcane cultivation in Behar has very largely increased, a process which the extension of irrigation will favour, and it will be observed that the increase in the amount of refined sugar conveyed during the year under report by the Tirhoot State Railway was very remarkable. As the Collector of Customs points out in his report, the demand for Indian sugar depends almost entirely on prices on Europe. It is looked on as sugar of inferior quality, and only demanded when prices are abnormally high. It seems probable that, if India could improve the quality of her sugar, a large market for it could be obtained, and its production is consequently watched by the Bengal Government with much interest.

45. Mineral oils describe more prominent notice as an article of import than they at present receive. The returns make no distinction between mineral and vegetable oils; but,

for practical purposes, it may be assumed that oil distributed from Calcutta is for the most part mineral oil, while oil imported from the interior into Calcutta is vegetable oil. The greater cheapness of the former is rapidly bringing it into increasing favour, and widely extending its use by the natives, and it is probable that the consumption may continue to augment.

46. The Collector of Customs gives the following figures of imports dur-

ing the last five years:-

							Gallons.
1874-75		•••		•••	•••	•••	6,10,879
1875-76			•••	•••	•••	•••	2.27,255
1876-77		•••	•••	•••	•••		1,98,334
1877-78	•••		•••	•••			12,42,708
1878-79	•••	•••	•••	•••	•••	•••	10,77,878

47. It will be seen that, in spite of the enormous increase in importation in 1877-78, which must have overstocked the market, there was a very slight check in the year under review. That there has been no check in consumption is entirely borne out by the inland registration figures, which show—

Exports from Calcutta to the interior.

						Mas.
1876-77	•••		•••	•••	 •••	77,119
1877-78					 	1,53.115
1878-79		•••	•••	•••	 	2,49,098

- 48. The increase is equally distributed over all the modes of conveyance—boat, steamer, rail, and road; and though some vegetable oils are no doubt included in these figures, it may safely be assumed, looking to what is known of the production of vegetable oils during the year, that the great increase is due to minefal oils.
- 49. Unfortunately the increased demand has led to the introduction of kerosine oil of a very inferior character, flashing and firing at dangerously low temperatures; and a fire, that might have been attended with most disastrous consequences, occurred on the river at Garden. Reach, from an explosion of kerosine oil, just after the close of the year. Since then a Special Committee has considered the question of the restrictions that should be placed on the free import of these oils, and on the means that should be taken to improve their quality; and there is every reason to hope that it will be found possible to import good and safe oil at a price which will easily under-sell the vegetable oil of the country, and secure an increased consumption of the imported oil.

The most remarkable feature in the internal piece-goods trade during the year under review is that, while the Customs' Cotton piece goods. figures indicate a considerable decline, the inland registration figures show a considerable increase. In comparing the two returns, the main difficulty is one of price, as the Customs' returns only show values, while the East Indian Railway returns, the most important of all our returns, only show weights. In order to institute any comparison, therefore, it is necessary to convert weight into value. This, in an article such as piece-goods, is obviously a matter of the greatest difficulty, as the qualities vary so much, and the price must indirectly depend on the proportion of each quality. After very careful enquiry, Mr. Cotton, in 1876-77, fixed Rs. 80 as the best approximate price of an average maund of piece-goods at the stage of leaving Calcutta, and the data obtained this year indirectly. price very little lower. As there is great advantage in maintaining a uniform price for a trade article of this kind, which is valued at nearly 50 per cent. of the entire exports from Calcutta into the interior, the same value has been retained this year. With this valuation the following are the figures of the last three years:

	1876-77.	1877-78.	1878-79.	Total.	
Value of cotton piece-goods imported into Calcutta as per Collector of Customs'	Rs.	Rs.	Rs.	$\mathbf{R}s.$	
returns	9,67,63,000	11,35,02,000	8,42,57,000	29,45,22,000	
Deduct estimated consumption in Calcutta	25,00,000	25,00,000	25,00,000	75,00,000	
Balance	9,42,63,000	11,10,02,000	8,17,57,000	28,70,22,000	
Registered exports from Calcutta into the interior, valued at Rs. 80 per maund	11,55,39,000	12,23,06,000	13,63,47,000	37,41,92,000	

It will be seen from these figures that, while in the year under review there is a difference of nearly 70 per cent. between the value of the imports and internal exports from Calcutta, there is only a difference of 30 per cent. in the figures for the three years combined. It is known, however, that the difference between the price returned to the Collector of Customs, and that ascertained to be the value on leaving Calcutta, is fully 25 per cent., representing insurance, brokerage, agency profits, profits of wholesale merchants and importers, and perhaps a little understatement of value. Besides this, the imports of country-made cloth from Bombay, a small amount of cloth manufactured in the mills near Calcutta, and the return of piece-goods to Calcutta, valued at over 20 lakhs of rupees, have to be allowed for; so that, on the whole, taking the three years together, there is no appreciable discrepancy between the internal trade figures and the Custom-house figures.

Accepting the former, therefore, as approximately reliable, it is evident that during the years 1876-77 and 1877-78 there was a continuous accumulation of stocks in Calcutta, but that during 1878-79 there was a rapid depletion, and, by the end of March 1879, stocks were exceptionally low. This, which arises as a natural inference from the figures, has been ascertained from independent enquiry to be correct. It seems therefore established that, far from any relaxation in the demand for cotton piece-goods in the interior, it has continuously increased during the last three years, and no better index could be obtained to the general condition of the people. So far as any one test can go it shows that the circumstances of the largest class of consumers, the agriculturists, have been improving; and the Calcutta customs' returns, so far as they would indicate that there has been a reduced demand in the country, are fallacious.

It must of course be understood that the figures given include Indian no less than English piece-goods, as the railways give us no separate figures. is the more significant as it must be remembered that the East Indian Railway, the largest carriers of piece-goods, supply the North-Western Provinces and Oudh through Calcutta, as well as the provinces under the Lieutenant-Governor of Bengal, and in this supply Bombay enters into competition with Calcutta. Now, this competition, far from turning in favour of Calcutta, is annually passing over to Bombay, which at present supplies the Upper Provinces with about one-third of its imported piece-goods, and the statistics for the half-year ending June 1879, compared with those ending June 1878, show a considerable increase in the Bombay consignments.

54. The figures showing the consignments from Bombay which came to stations on the East Indian Railway were as follows:--

			1	English piece-goods	Indian piece-goods.	Total.
				Packages.	Packages.	Packages.
Half-year ending Ju	ine 1878	•••		13,463	3,421	16,884
Ditto	1879	•••	•••	23,207	5,794	29,001

The value of a package may be taken at Rs. 350. This would give the value of the trade at about 57 lakhs in the first half-year of 1877-78 and 102 lakhs in that of 1878-79.

- 55. It is evident, therefore, that the increased distribution from Calcutta has taken place in the face of a still greater increase from Bombay to stations above Allahabad.
- Bengal is at present worthy of notice is Nepal, and the figures of this trade show a continuous increase in value, from 102 lakhs in 1876-77 to 116 lakhs in 1877-78, and 160 lakhs in 1878-79. The result is in some measure due to improved registration. The registration of this trade must, however, for a long time to come be unreliable, as no check can be exercised over the mohurirs, who only record as much as it suits their convenience to enter in their register. A visit to one of these stations is sufficient to convince any one that much is omitted, though probably most of the articles entered, allowing for frequent errors of classification, actually passed the registering station. Taking these figures for what they are worth, they show a remarkable increase in the quantity of rice imported from Nepal, viz.—

•			1876-77.	1877-78.	1978-79.
			Mds.	Mds.	Mds.
Husked	 •••		 2,70,782	4,33,836	9,92,306
Unhusked	 •••	•••	 3,26,293	5,34,136	6,17,488

57. The amount of rice imported into Nepal is comparatively insignificant, and it is evident that in an average year Nepal grows far more rice than it There was also a large increase in the imports from Nepal of saltpetre, while linseed declined, probably in sympathy with the decreased demand for foreign export. It will be observed that Nepal sends opium to Bengal, viz., 322 maunds in 1877-78 and 210 maunds in 1878-79, but takes none in return. Besides animals, which pass freely both ways, and the registration of which is probably very incorrect, Nepal chiefly receives from Bengal cotton, of which 8,811 maunds were registered as crossing the frontier; nearly 20 lakhs in value of European, and 31 lakhs of native piece-goods, metals, salt, sugar, and woollen piece-goods. The trade in nearly all of these articles is shown as on the increase. At present Nepal imports into Bengal a much larger quantity in bulk than it exports from Bengal, but the difference in value is only in the proportion of three to two. A trade which, under a defective system of registration, shows 160 lakhs in value, is well deserving of all the efforts which are being made in communication with the Nepal Durbar to foster it.

CHAPTER I.

EXPLANATION OF THE SYSTEM OF REGISTRATION.

The re-organised plan of traffic registration introduced in 1877-78, which was explained in the report on the internal trade of Bengal for that year, was further revised during the last year, and the changes which have taken

place in connection therewith are exhibited in the following pages.

- In a despatch, dated the 30th May 1878, reviewing the trade report of the Hydrabad Assigned Districts for 1876-77, Her Majesty's Secretary of State for India observed that Lord Salisbury's despatch of 1874 did not prescribe the registration of the inter-provincial trade, and he added:—"Of the trade with foreign countries and native States, and of the traffic along the chief routes, it is interesting to obtain as accurate a knowledge as possible. and the particulars thus collected are often of importance in determining questions of great moment to the welfare of the people, such as the necessity for a new line of railway or the probable effect which the imposition or removal of a tax may have upon trade. The most convenient mode of obtaining the statistics may possibly in some cases be their registration on the frontier of a province, but such registration would be of use only as a means for compassing the desired object and not for its own sake; for it is comparatively of little importance for imperial purposes to ascertain what amount of traffic passes from one administrative division of British India into another. It may perhaps, therefore, be best to leave to the local authorities discretion as to the best means for accomplishing the work in each case." The Government of India in their Resolution dated the 20th September 1878 recorded their general concurrence in those views, and remarked that "No really useful purpose is served by the record of trade which crosses a boundary created only by administrative necessities, and which is any day liable to change as these alter. Expenditure on such registration gives little return. It would be better, indeed, in every respect, if this system were maintained, to proceed further and establish a system of complete registration of the imports and exports of each district; for if that could be done, information respecting the productive capacities and wants of the district would be available. efficient system for such registration can, however, be established without an expenditure which it is impossible to provide for. If this idea of larger and more perfect design must be relinquished as impracticable, Government may certainly abandon the minor and comparatively useless project of registering inter-provincial trade. The necessity of recording traffic passing across merely administrative boundaries was at no time urgently insisted upon by the Government of India, and it was in fact prescribed chiefly with a view of meeting as far as possible the wishes of the Statistical Committee of the India Office."
- 3. Having regard to the foregoing circumstances, His Excellency in Council directed that future reports and returns of the internal land trade statistics, so far as the needs of the Government of India are concerned, may be confined to—
 - I.—Trade with neighbouring native States.

II.—Trade along the chief routes.

III.—Trade of large towns and commercial centres.

4. Under the second of these heads is included the trade along main rivers and roads as well as railways, but, except in the latter case, the Governor-General in Council has left it to the local Governments concerned to devise and carry into execution the system of registration which may be most efficient, compatible with the provincial resources available for this purpose.

5. The Lieutenant-Governor fully concurred in the opinion that there is Registration at inter-provincial nothing to be gained by registering trade crossing a boundary line which has been fixed for administrative purposes solely, and which may at any time be altered or changed. Accordingly the stations which were established for the registration of Bengal inter-provincial traffic were abolished from the beginning of the current year.

6. The registration of the metropolitan trade is the most important part of the work of traffic registration in Bengal. Arrangements were made in January 1878, as described in paragraph 5 of last year's report, to intercept the whole of the traffic as it enters or leaves Calcutta by the establishment of a cordon of 26 stations round that town. These stations have been kept up throughout the year. The extent to which this registration is still imperfect is explained in Chapter III.

7. The only other towns where any kind of registration was carried on Registration of the scaports at during the year were Chittagong and the Orissa Chittagong and Orissa. The registration at Chittagong embraces the trade carried by all country boats and vessels arriving at or leaving that port; while as regards the Orissa ports, the returns merely exhibit the seaborne trade for all classes of vessels (including inland steamers and country boats), both from and to foreign and Indian ports, and for all classes of goods whether dutiable or not.

8. The traffic returns from the different toll-stations on the Nuddea rivers,

Registration of traffic on the Nuddea rivers and on the Midnapore and rivers and on the Midnapore and Hidgellee canals.

The traffic returns from the different toll-stations on the Nuddea rivers, the Midnapore, Hidgellee, and Orissa canals, continue to be received for statistical purposes as here-tofore. For these returns the Government incurs those places.

9. For the registration of the traffic carried by the East Indian Railway, final arrangements are being made by the Director of Agriculture and Commerce, North-Western Provinces and Oudh, in consultation with the local Governments concerned. As regards the traffic along the Eastern Bengal Railway, the arrangements made by this Government in January 1878, with the Agent of that company, for the import and export trade of Calcutta, remained in force during the past year. Regarding the trade carried by the different State railways in Bengal, annual statements of traffic are obtained from the local officers concerned for incorporation in the Bengal Trade Report.

10. As regards the trade carried by inland steamers along the Brahmapootra and the Megna rivers, the statistics are as heretofore obtained by deputing an assistant of the Secretariat to collect and collate the figures from the records of the India General Steam Navigation Company and the Rivers Steam Navigation Company. The Lieutenant-Governor's acknowledgments are due to the Agents of these companies for the courtesy with which they have placed the statistics at the disposal of Government.

With a view to complete the statistics of the trade across the frontier of British India, the Government of India directed Frontier trade of Bengal with Nepal, that steps should be taken, in communication Sikkim, and Bhootan. with the Director of Agriculture and Commerce, North-Western Provinces and Oudh, for devising and carrying into prompt execution a system of registration by which the trade with Nepal, or that portion of it which is worth recording, might be registered with approximate accuracy. It was suggested that it might be expedient to confine the registration to the marts in British territory, whence traffic flows into Nepal, and to those points in Bengal and the North-Western Provinces directly opposite the Nepal marts, whence the trade flows into British territory. The Director Nepal marts, whence the trade flows into British territory. of Agriculture and Commerce in the North-Western Provinces was accordingly requested to favour this Government with an expression of his opinion, and the different local officers on the northern frontier of Bengal were asked to submit a full report on the system which, in the light of the more complete experience now obtained, they would propose for registering the frontier Both the Director and the frontier officers in Bengal, who have been consulted, agree with the Lieutenant-Governor in thinking that, if the frontier

registration is to continue, the best way of dealing with it is to keep up the existing posts instead of attempting to institute a system of registration at the different marts. The frontier trade marts in Bengal are numerous and of petty importance. The cost of a separate registration establishment at each mart would be heavy, and the system would fail to intercept the traffic coming from or going to the large and important centres of trade situated at a distance from the frontier, such as Patna, Goruckpore, Ghazeepore, &c. Under such circumstances it is apparent that the wishes of the Government of India will be best carried out by maintaining the present posts and establishing as many more as are necessary to complete the cordon of posts on all the important trade routes along the frontier line.

Posts, In Chumparun " Mozufferpore 6 5 Durbhanga 5 " Bhagulpore 3 ٠.. ••• " Purneah 6 " Julpigoree 4 " Darjeoling ٠., ••• Total 34

12. In accordance with the proposals made by the local officers, and out of deference to the wishes of the Government of India, Sir Ashley Eden directed the establishment of the posts noted in the margin, with effect from the 1st of June 1879.

13. In framing the present report, the trade statistics have been distributed under the different heads of traffic prescribed by the Government of India in their resolution of

20th September 1878 mentioned above.

14. It remains now to explain the method by which valuations of articles valuation of articles.

Valuation of articles.

Of trade are made in the traffic returns. Under instructions from the Secretary of State and the Government of India, arrangements have been made to obtain at the end of

Government of India, arrangements have been made to obtain at the end of every six months the wholesale prices of all articles of trade ruling in the

selected districts noted in the margin, so as to Bankoora. Chittagong. Hooghly. Patua. afford materials wherewith to strike an average Calcutta Chumparun, value of each article for the whole province, and Nuddea. Bhagulpore. Rajshahye. Lohardugga thereby secure the continuance of as close an Balasore. approximation to real values as is possible in respect

of standard rates so fixed. In many cases, however, the figures thus obtained have not been trustworthy owing to different names being treated as representing widely different articles.

CHAPTER XI.

TRADE ALONG THE CHIEF ROUTES.

The system of registration now in force in Bengal is based on the assumption that, for practical purposes, the downward trade all converges to Calcutta, and the upward trade all radiates from Calcutta. To this, the only considerable exception is the trade down the Megna estuary to Chittagong, the local trade of Chittagong, and also that of the Orissa ports. The Government order of the 20th Soptember 1878 requires that Chapter II of the report shall show the trade along the chief routes. It is only in respect to railways and rivers that this Government is in a position to furnish any such information. The trade on the East Indian Railway, the Eastern Bengal Railway, and the State Railways is separately registered; as also is the trade along the Midnapore, the Orissa, and the Calcutta canals. Besides the above, the trade on the Nuddea rivers is registered at the toll-stations, and the trade on the lower Ganges as it reaches Chittagong. The Inland Steam Navigation Company also favour the Lieutenant-Governor with trade statistics. All registration of trade along the principal roads has either been abandoned or never undertaken.

As regards the trade along all the routes specified above, except that down the Megna estuary to Chittagong, it is evident that if the theory on which registration in Bengal is based is correct, it will mainly be found to be Calcutta trade caught at a different stage, and the actual facts clearly bear out this assump-By far the greater portion of the goods is consigned to Calcutta direct, or comes from Calcutta; and of the remainder, the great bulk comes from or goes to Bhuddressur, Chandernagore, Jeagunge, Khagra, or other places which are mere subsidiary marts to Calcutta. It is obvious that nothing would be gained by analysing separately under the head of each trade route the return of the Calcutta trade passing along it, which is again analysed in a more comprehensive manner in the chapter describing the trade of Calcutta. To do so would The system therefore which has been adopted in be useless repetition. framing the report, Chapter II, for the present year is to show the bulk and value of the total trade going downwards and upwards along each trade route, and to distribute that trade under all the usual heads. The same table which shows this distribution shows also the proportion under each head which goes to or comes from Calcutta. Of this no further analysis is given, as it will all reappear in the Calcutta chapter; but any considerable trade under any head which is not shown as consigned to or coming from Calcutta is briefly referred to, and its character indicated. Fluctuations in the trade due to the circumstances of the trade route, such as a canal being closed or a river being open unusually long, are noticed under that head; but fluctuations due to circumstances which are general to the whole country, such as the wheat crop being poor or the jute crop being good, are noticed once for all under the Calcutta section, which is the most important section of the report.

TRADE ALONG THE NUDDEA RIVERS.

3. As explained in the report for 1877-78, the registration of traffic on the Nuddea rivers has been kept up under the re-organized plan of traffic registration introduced in January 1878. Accordingly, all boats laden with cargo and going down or up those rivers are now being systematically registered. The results of that registration during the year 1878-79 are embodied in the following pages.

4. It should, however, be explained that under the previous system, which maintained a number of river stations, such as Sahebgunge, Patna, Durowlee, &c., the registration of traffic along the Nuddea rivers was limited to only such of the laden boats as were not registered at any other station on

the same journey. Therefore the statistics of the preceding years, which are available, are not sufficient for comparison with the figures of 1878-79, during which all boats passing those rivers were registered.

5. The Nuddea rivers, which are maintained in a state of efficiency by a

special establishment, consist of the Bhagiruthee, the Jellinghee, of which the Bhoyrub is a feeder, and the Malabhanga. The total weight and value of the downward and upward traffic registered during 1878-79 at each of the tollstations, of Jungypore on the Bhagiruthee, Nuddea on the Jellinghee, and Kissengunge on the Matabhanga, were as follow:—

	1 ***	*		2	3	4	5
				Down-s	TREAM.	UP-STREAM.	
	. Toll-station	s. ·		Weight.	Value.	Weight.	Value.
Jungypore Nuddea Kissengunge			:::	Mds. 50,79,341 42,01,727 10,68,190 1,09,49,258	Rs. 2,28,94,287 1,97,66,809 65,87,455 4,92,48,551	Mds. 7,98,753 14,49,125 11,79,080 34,38,750	Ra. 73,84,015 57,24,637 30,12,448 1,61,23,100

Note.—Columns 2 and 4 represent the weights of articles registered by weight only; while columns 3 and 5 show values of all articles of trade registered during the year.

The number of laden boats registered at those toll-stations during 1878-79 was as follows :-

		1					2	3	4
	1	orr-st	RIOITA	•		Down-stream.	Up-stream.	Total.	
	•	• *************************************					No.	No.	No.
Jnngyporo Nuddea Kissongungo	•••	•••	•••				10,781 8,499 4,842	4,349 6,307 3,731	15,130 14.806 8,573
•			,	Total		•…	24,122	14,387	38,509

The difference between the number of boats going down and up the This is due to the fact that empty and passenger boats are not enumerated in the traffic returns.

8. Down-stream traffic.—The down traffic in the principal staples registered during 1878-79 is shown in the following statement:-

. 1					2	3	4	5	6	
				•	Dov	VN-STREAM TRA	TOTAL.			
NAMES OF PRINCI	PAL !	STAPL	es.		Registered at Jungspore.	Registered at Nucleus.	Registered at Kasengunge.	Quantity.	Value.	
otton, raw otton piece-goods (Europea yeing materials—	n)		:::	Mds. Rs.	10,572 14,250	6,355 4,375		16,927	2,70,832 18,625	
Indigo	•••	•••	•••	Mds.	11	1,175	150	1,336	2,67,200	
rous products— . Jute, raw . Jute, manufactured—			•••	Mds.	22,438	6,28,868	8,28,674	14,79,980	59,19,920	
a. Gunny-bags and	gunn	y-cloth		No.	158,490	6,579,098	1,550	6,739,128	1,586,816	
sin and Pulse— . Wheat	•••	•••	•	Mds.	4,86,623	8,47,817	15,684	7,99,624	27,98,684	
. Gram and pulse . Other spring crops	•••	•••	•••	**	2,60,108 1,68,175	3,53,381 19,658	1,17,368 2,110	7,30,857 1,89,973	25,57,099 5,69,919	
. Rice, husked		•••		**	1,29,156	12,94,897	461.917	18,80,000	70.83.74	
. Rice, unhusked	•••	***	•••		12,841	12,364	1,620	26,825	59,231	
Other min crops	•••	***	• • •	Mďs.	5,284	2000	} <u> </u>	5,284	10,563	
tpetre	•••	•••	•••	Mds.	23,550	84,619		58,169	4,65,359	
eds — l. Oilseeds —					1	}	!		1	
- Timenad				Mds.	13,54,984	4.81,279	89,745	18,26,008	77.60.834	
b. Mustard seed	•••		•••		10,98,078	8,99,343	8,667	15,06,088	67,77,390	
k, raw	•••			Műs.	749	518		1,267	6,33,500	
rar-					•	1	1	-	•	
. Refined	•••	•••	•••	Mds	46,598	7,061	25.2	53,653	8,58,448	
. Unreilned		•••	•••	Mås.	84,358	2,045	14,910	61,338	8,59,366	
bacco	•••	•••	***	mas.	55,001	1,24,014	V,819	1,88,834	11,53,004	

9. Besides the above staples which in accordance with orders are selected as the principal staples of trade, large quantities of the following-articles were conveyed by this route:—

1	2	9	. 4		. 6
	Dow	N-STREAM TRA	FFIC.	TOTAL.	
Names of Principal Staples.	Registered at Jungypore.	Registered at Nuddes.	Registered at Kissengunge.	Quantity.	Value.
Mats Rs.	3,946	1,900	6,390		Re. 12,186
Columnia Col	4,18,703 1,24,810 16,400 5,58,039 1,56,713 1,83,061	1,86,736 29,764 2,000 1,28,820 1,760 1,91,753	75 412 500 427 1,63,022	6,05,514 1,51,996 6,67,350 1,54,900 5,37,836	20,43,6 7,74,9; 18,4 20,02,0 6,35,0 46,78,6

10. Cotton, raw.—The total of raw cotton registered during 1878-79 amounted to 16,927 maunds. The destination of these consignments was mainly to Calcutta which received 14,077 maunds. The remainder went almost exclusively to Moorshedabad. As there was no export of cotton from the Moorshedabad district to Calcutta, it was apparently imported for local

consumption.

11. Piece-goods (European).—The total of piece-goods trade carried down-stream during the year under report was valued at Rs. 18,625. Of this supply, goods valued at Rs. 11,100 were consigned to Jungypore, and the remainder was taken to smaller places in Moorshedabad, Burdwan, and Nuddea. The Jungypore supply was chiefly imported from Mooraroe, which contributed piece-goods valued at over Rs. 10,000. Mooraroe is on the line of rail in the Moorshedabad district, and it receives its supply from Calcutta by rail; so that these piece-goods though going down-stream form part of the trade coming from and not going to Calcutta.

12. Jute, raw.—The quantity of raw jute amounting to 14,79,980 maunds brought down the three rivers, as exhibited by the registration at the toll offices, was considerably in excess of that shown in the preceding year. This is attributed partly to a good harvest in the producing districts, partly to the Jellinghee and the Bhoyrub, which runs into the Jellinghee at Teakatta in Moorshedabad, being open for navigation throughout the year, and partly to increased demand in Calcutta during the year under review. Of the total quantity registered, 11,43,359 maunds were consigned to Calcutta, and 3,32,754 maunds, nearly the whole balance, to Bhuddressur for the use of the neighbouring jute-mills at Champdance and Shamnuggur. The supply was consigned

to Bhuddressur from the mart of Doolalgunge in Purneah.

13. Gunny-bags and Gunny-cloths.—The total of hand-made gunny-bags was 6,580,638 in number, and that of hand-made gunny-cloth 316,981 pieces. The local name for gunny-cloth is "chutty;" each piece measuring five feet long and one and a quarter feet wide; and two such pieces being required to make a bag. Converting therefore the pieces of gunny-cloth into bags at the above rate, the total of the year's traffic in hand-made gunnies amounts to 6,739,128 bags in number. Of this supply, 5,551,930 bags were sent to Calcutta; and the remainder, to Bhuddressur 1,141,263 bags, to Raghuanathpore 13,762 bags, and to Jungypore 13,550 bags, and in small numbers to Khagra, Berhampore, Azimgunge, and Cutwa. The Bhuddressur imports were obtained as usual from Doolalgunge in Purneah. Jungypore received mainly from Maldah 10,350 bags; while Roghunathpore drew its supply from Maldah 6,150 bags, Godagaree 3,075 bags, Mohanah in Moorshedabad 2,237 bags, and smaller supplies also came in from Rohunpore, Chapghatee, Dhoolian, and Revilgunge.

14. Wheat.—The total of wheat registered amounted to 7,99,624 maunds entirely consigned to Calcutta, with the exception of 15,179 maunds, the greater

part of which was taken by Moorshedabad. .

Gram and Pulse.—As in wheat so in gram and pulse, of which 7,30,857 maunds were registered during the year, there was a great decrease in the trade down the Nuddea rivers, owing partly to the failure of crops in the producing districts, and partly to much of that article having been carried by rail. Calcutta alone absorbed as much as 6,71,731 maunds. The remainder was delivered in small quantities at Bluddressur, Chandernagore, and other places.

16. Other spring crops.—The total of miscellaneous spring crops was 1,89,973 maunds. Nearly the whole of this quantity (1,81,993 maunds) was

despatched to Calcutta.

17. Rice.—The quantity of rice registered during the year amounted to 18,89,000 maunds. The Jellinghee river brought down more rice in the year under report than it did in the preceding year. The Toll Collector attributes the increase to the satisfactory condition of the Bhoyrub, which had ample water, seven feet, in the beginning of June to admit of navigation throughout the year; as well as to favourable harvest in Dinagepore, Maldah, Rajshaye, and Purneah. On the other hand, there was a falling off in the quantities carried along the Bhagiruthee and the Matabhanga rivers. decrease along the former route has been attributed: firstly, to the unusually large demand in the Calcutta market in the previous year, created by the famine in Madras and Bombay; and secondly, to the failure of the crops in the Burdwan district during the year under report. The decrease shown in the down traffic of the Matabhanga route is said to have been owing to large quantities of rice having been transported to Calcutta by rail during the dry season, when the entrance of that river was closed. All but an insignificant proportion of the rice was consigned to Calcutta, and need not be further noticed in this section. To this, however, there was one considerable exception, viz. 1,79,120 maunds consigned to Chandernagore, the whole of which came from Hillee in Bogra. As Calcutta received 85,000 maunds from Chandernagore, it is probable that a portion of this was reshipped. The fact, however, indicates a local connection between the Chandernagore mahajuns and the Bogra district similar to that between the Bhudressur mahajuns and Doolalgunge in Purneah.

Linseed.—The total of linseed registered during the year was 18,26,008 maunds, the whole of which, for all practical purposes, was consigned

to Calcutta.

19. Mustard seed.—The total of mustard seed amounted to 15,06,088 maunds, out of which 13,28,896 maunds was consigned to Calcutta direct, and the rest to marts in Moorshedabad and Hooghly which themselves export to Calcutta. Virtually therefore the whole trade is with Calcutta.

20. Sugar, refined.—Refined sugar is principally an export from the North-Western Provinces. Almost the entire supply was despatched for

metropolitan consumption.

21. Sugar, unrefined.—The registered total of unrefined sugar was 51,338 maunds. Of this quantity, 23,484 maunds were shipped at places in North-Western Provinces, chiefly from Goruckpore (13,203 maunds); while Bengal contributed 18,457 maunds, and Behar 9,397 maunds. The importation into Calcutta amounted to only 13,854 maunds, and the despatches into other places were 37,484 maunds, of which 18,256 maunds were registered for Khagra in Moorshedabad and 11,529 for Culna and Cutwa in Burdwan. As these places do not export unrefined sugar to Calcutta, it appears that it is consumed locally. 22. Tobacco.—The total traffic in tobacco registered during the year

amounted to 1,88,834 maunds. By far the largest quantity, amounting to 1,06,945 maunds, was shipped from the Purneah district. The destination of the exports was to Calcutta (68,561 maunds), to Bhuddressur (85,613 maunds), and to other places (34,660 maunds). The Bhuddressur imports were entirely obtained from

the mart of Doolalgunge.

23. Besides the principal staples detailed above, there was a considerable quantity of downward traffic registered in respect of (1) mats, (2) silk manufacture, (3) saline substances other than saltpetre, (4) oilseeds other than linseed, mustard-seed, and tilseed, (5) stone and marble, and (6) timber. The registered value of mats was Rs. 12,136. Hanskhally is the only place to which the import of this article was considerable, namely Rs. 7,415 in value, and smaller consignments were also sent to Kishnagur, Khagra, and Jungypore. Of the exporting

marts, Tangra in 24-Pergunnahs supplied mats valued at Rs. 6,623; while consignments from Dacca were valued at Rs. 1,800, from Chuttuck in Sylhet at Rs. 1,300, and from Patabonee in Moorshedabad at Rs. 1,050. The total value of manufactured silk was Rs. 18,400. Of this total, Rs. 17,400 worth of goods were imported from Shibgunge in Maldah to Khagra in Moorshedabad. As regards saline substances, of which 1,54,\86 maunds were registered during the year, the consignments were almost entirely to Calcutta, which imported a little over 1,40,000 maunds. Of miscellaneous oilseeds, Calcutta imported 6,03,024 maunds, out of a total of 6,05,514 maunds registered during the year. The figures under "stone and marble," of which 6,67,359 maunds were registered during the year, include a considerable quantity of road stone sent down, owing to boats being more plentiful and freights easier than in 1877-78, when there was an unusually great demand for boats to convey edible grains. The bulk of the supply was despatched to Calcutta and was obtained from the quarries at Oodhoanulla in the Sonthal Pergunnahs, which exported over 41 lakhs of maunds; while the mart of Mirzapore contributed over 35,000 maunds. The trade in timber was unusually large, caused by the Nepal Forest Department having cleared off the large stocks of cut-wood that it held. The total exports of timber were 158,900 maunds, of which 80,000 maunds passed through the Chumparun district and 55,000 maunds through Durbhanga. The destination of these supplies was to Calcutta (93,909 maunds) and to Bolagore on the Hooghly (60,161 maunds), which no doubt eventually came to Calcutta.

24. Up-stream traffic.—The upward traffic in the principal staples, namely European cotton (twist and yarn), European cotton piece-goods, gunnies, and salt, registered at the three toll-stations on the Nuddea rivers during the year 1878-79, was as follows:—

		U	-STERAM TRAFF	ic.	Тот		
NAMES OF PRINCIPAL STAPLES.		Registered at Juney porc.	Registered at Nudden.	Registered at Kissengunge.	Quantity.	Value.	
Cotton, manufactured— Twist and Yarn (Europeau) Pices goods (Europeau) Fibrous products— Jute, unanufactured—	Mds. Rs.	83 1,58,459	365 39,000	41,100	418	Rs. 31,360 2,39,459	
Gunny-cloth Balt	No. Pieces Mds.	21,400 669,497 5,13,209	\$93,400 9,03,140	18,600 4,55,903	433,400 669,497 18,72,311	90,061 26.77,988 84,25,399	

registered amounted in value to Rs. 2,39,459. The bulk of the exports comprises shipments made from the following places:—

	-							V	alue of piece- peds export d,
									$\mathbf{Rs.}$
From Calcutta	•••	•••		•••	•••	•••	• • •	•••	92,959
" Azimgunge			•••	•••	•••	•••	•••	•••	63,600
, Jeagunge	•••	•••	•••	•••			•••		56,000
" Santipore	•••	•••	• • •		•••		•••	•	20,650

The three last places receive their supplies by rail from Calcutta, and hence the entire trade may be treated as Calcutta trade, and is analysed in that chapter.

26. Gunny-bags and Gunny-cloths.—The number of gunny-bags registered during the year was 433,040, and the total of gunny-cloths was 669,497 pieces. Of these supplies, Calcutta exported 420,050 bags and 566,322 pieces of gunny-cloth, the detailed distribution in respect of which will be shown in the Calcutta chapter. The export of gunny-cloth from other places was 103,175 pieces, of which Jeagunge contributed 46,550 pieces, Jungypore 21,500 pieces,

and Roghunathpore 14,100 pieces. The destination of these exports was as follows:—

1	•				3	8	•	5	6	
PRINCIPAL IMPOR	TING	MARTS		• :	From Jegunge.	From Jungypore.	From Roghunath- pore.	From other places.	TOTAL.	
					Pieces.	Pieces. Pieces.		Pieces.	Pieces.	
Moorligunge in Bhagulpore	•••	•••	•••	•••	16,475	•••••	·····		16,475	
Moniar in Ghazipore	•••	•••	•••		5,800	3,500	6,500	630	16,450	
Dhoolian in Moorshedabad	•••	•••	•••		1,000	1,350	*****	10,750	13,100	
Nawabgunge in Purneah	•••		•••		9,275	•••••	•••••		9,275	
Balooah in ditto					5,150		•••	2,350	7,800	
Koosee in ditto						7,125	•••••		7,125	
Godagaree in Rajshahyo						5,950	700		6,650	
Revelgunge in Sarun						1,600	3,700		5,300	
lohunporo in Maldah	••						2,900		2,900	
Burhej in Goruckporo								2,700	2,700	
kaneegunge in Purnealı]	2,575				2,575	
ariharah in Monghyr								2,000	2,000	
ungypore in Moorshedabad					1,200			400	1,600	
maller marts					4,775	1,975	300	2,175	9,225	
		To	tal		46,550	21,500	14,100	21,025	1,03,175	

27. Sult.—The salt trade is entirely between Calcutta and the interior.

TRADE ALONG THE MEGNA RIVER.

Under existing arrangements, a record is at present being kept up in respect of that portion of the trade which is carried down and up the Megna river, to and from the Chittagong port. Under orders from the Government of India, a memorandum was forwarded for consideration by the Government of Bengal, reporting the results of enquiries made by Mr. O'Conor at the Chittagong Custom-house in August 1877. In paragraph 8 of that communication it was stated as follows:—"There is a considerable trade between Chittagong and Naraingunge, carried on in square-rigged vessels and in country boats, commonly called ballam boats. The route taken by these vessels is the Sundeep channel, and the trade is consequently regarded as inland trade, though perhaps it might with greater accuracy be regarded as coasting trade, &c." In paragraph 9 it was remarked as follows:—"In 1870-71 the value of the exports from Chittagong to Naraingunge was about three lakhs of rupees; and of imports about 3,20,000. These figures do not include the trade carried in boats. In 1876-77, 57 vessels entered from Naraingunge and 61 cleared for that place (square-rigged vessels, averaging about 150 tons each). The number of boats I could not ascertain, but it is said to be considerable. The figures show that the trade is not unimportant, and it may confidently be expected that it will develope largely if a steamer could be employed on the line.", These views have, however, been fully borne out by the results of the past year's registration, the returns whereof show that the total value of the imports and exports of such trade amounted to Rs. 57,88,380, namely, Rs. 50,46,767 under the former and Rs. 7,41,613 under the latter head. The chief staples of traffic are of course rice and jute, the next in point of importance being salt and also raw cotton, the produce of the hill tracts of that part of the country.

The following statement shows all the principal articles of merchandise imported into and exported from Chittagong by country boats, the value whereof was Rs. 25,000 and upwards, during the past official year.

KADE OF CHITTAGONG vid THE MEGNA RIVER.

	N	a M B 8	OF A	RTICL	B8.				Imports into	Exports from	Tot	al.
									Chittagong.	Chittagong.	Quantity.	Value.
											1	Rs.
Cotton, raw	•••							Mds.		11,266	11,268	1,80,288
Fibrous products Jute, raw	-							Mds.	4,53,285	12,320	4,67,605	18,70,420
Fruits and nuts— Cocoanuts								No.	6,98,867	20,955	7,19,722	28,789
Grain and pulse— Rice, husked Do., unhusk		 				···.		Mds.	6,4 5,039 89,224	3,721 150	6,48,780 89,374	24,32,925 2,01,091
Hides and skins— Hides of catt	- lo							No.	30	23.398	23, 128	20,499
Metals and manu								Mds.	3,726	21	3,750	30,000
lron Oils				•••			<i>:</i>	Mds.	4	2,674	2,678	42,848
Provisions Vegetables an Salt	d ot!	her ki	nds 	: ::	:			Mds. Mds.	10,950 335	02 69,213	11,042 69,548	1,10,420 3,12,9 65
Orlseeds— Mustard and	rapo							Mds.	9,037	62	10,019	45,220
Spices — Betelnuts				•••				Mds.	4,028	767	4,795	76,723
Sugar— Refined Unrefined								Mds.	2,590 13,654		2,590 13,704	41,440 95,928
Tobacco All other articles	···		•••				•••	Mida. Mds.	5,929 21,051	20 71.076	5,949 92,127	35,694 2,63,131
					nd T)TAL		Mds.	12,61,829	1,74,360	11,36,188	57,98,380

29. Full details of the foregoing traffic have been given in dealing with the inland trade of Chittagong in chapter III of this report, and need not therefore be further analysed at this place.

TRAFFIC ON THE MIDNAPORE AND HIDGELLEE CANALS.

30. The following pages give an account of the trade along the Midnapore and Hidgellee canals as registered during the year 1878-79. The Midnapore canal was only partially open for traffic during the year. From April to July 1878, and again from the middle of March last, the upper reaches of the canal were closed for silt-clearance, and from November 1878 to March 1879 the lock at Dainan was closed for reconstruction, so that all goods had to be transhipped at that place. In spite, however, of these obstructions, the result of the year's traffic is considered by the Executive Engineer, Cossye Division, as in no way discouraging, and the canal as a means of communication is yearly increasing in public favour. The following statement shows the registered weight and value of the downward and upward traffic conveyed through both canals during 1878-79:—

more productions.			· · · · · · · · · · · · · · · · · · ·				
	Down St	TERAM.	UP STE	BAM.	GRAND TOTAL.		
Name of Canal.	Weight of goods registered by weight.	Value of all articles of trade.	Weight of goods registered by weight.	Value of all articles of trade.	Weight of goods registered by weight.	Value of all articles of trade.	
1 .	2	3	•	6	6	, ,	
•	Mds.	Rs.	Mds.	Rs.	Mds.	Re.	
The Midnapore or high level canal The Hidgelloc or tidal canal	12,91,938 2,53,357	65,05 503 8,99,213	8,18,042 13,96,988	81,34,77 6 37,97,304	21,12,980 16,50,325	1,46,40,278 46,96,547	
¶otal	15,48,275	71,04,745	22,15,030	1,10,32,080	37,63,305	1,93,36,825	

31. The number of laden boats registered at the toll-stations on the canals during 1878-79 was as follows:—

			Down stream.	Up stream.	Total.
	_		No.	No.	No.
Midnapore	canals		12,576	9,420	21,996
Hidgellee	do.	<i>j</i>	11,471	10,844	22,315
		Total	24,047	20,264	44,311

- 32. The difference existing between the totals of down and up stream boats is made up of empty and passenger boats which are not included in the trade returns.
- 33. The bulk of the trade carried along these canals was between Midnapore and Calcutta as will be seen from the table below:—

Name of importing		Impo	ETS.	Name of exporting		Ex	PORTS.	
district.		Weight.	Value.	district.		Weight.	Value.	
		Mds.	Rs.			Mds.	$\mathbf{R}\mathbf{s}.$	
Calcutta	•••	18,98,175	82,51,677	Midnapore.		23,81,950	91,88,613	
Midnapore	•••	14,85,397	99,44,302	Calcutta		9,78,136	87,56,534	
Hooghly	•••	3,68,924	10,57,463	Hooghly	•••	3,63,898	12,23,665	
Burdwan		7,845	24,584	Burdwan		26,320	90,895	
24-Pergunnahs	•••	1,010	2,045	24-Pergunnahs		12,705	49,344	
Balasore		1,954	56,504	Noakholly		284	4,544	
Nuddes		******	250	Balasore	•••	12	23,230	
Total	•••	37,63,305	1,93,36,825	Total		37,63,305	1,93,36,825	

34. The most important articles of traffic carried along these canals are shown in the following statement:—

Chief articles of traffic.	Registered on the Midnaporo	Registered on the Hidgelleo	GLAND :	POTAL.	PROPORTION OF TRADE TO TAKE	IB TOTAL
	canals.	canals.	Quantity.	Value.	Quantity.	Value.
			Mds.	Rs.	Mds.	Rs.
Coal and coke	1,35,312 5,408	16,481 270	1,51,793 5,678	94,870 90,848	1,47,436 5,508	92,148 88,128
/ Tarangan	7.135	704	7.839	5.48.730	7,655	5.35.850
Cotton twist and yarn Indian	44.581	36	44,617	15,61,595	44.617	
(European Rs.	14,45,000	27.930	42,017	14,72,930		15,61,595 14,70,230
Do. Diece-goods 1 1	3,06,820	21,500		3,06,820		
Mda Mda	912		912	1,82,400	919	2,98,520
	28.846	403	29,249	1,16,996		1,82,400
Jute, raw	2,980	6,208	9,188	55.128	29,146	1,16,824
Other fibres, raw	20,896	3,885	33.781	67.562	8,588	51,528 .
All kinds of fruits and nuts	8,036	0,000	8,036	28,126	00,020	60,046
Wheat	78,063		73,063		8,036	28,126
Gram and pulse	5,60,865	8,77,740	9,88,605	2,55,720	73,088	2,55,616
Rice, husked	1.95,470			35,19,768	8,59,195	32,21,981
Do., unhusked No.	45.690	9,67,480	11,62.950	26,16,637	5,78,598	13,01,845
			45.690	97,091	45,690	97,001
	3,357		3,357	40,284	3,357	40,284
Liquors Rs.	78,000	55 500		73,000	•••••	72,000
Mats	1,125	33,839		34.964	*****	33,125
Brass and copper and their manufactures Mds.	64,925	29	61,954	25,08,160	64,954	25,98,100
Iron and its manufactures ,.	2,723	1,320	4,013	32,344	3,868	30,944
Opium , , , , , , , , , , , , , , , , ,	126		126	63,000	120	63,000
Vegetables and other kinds of provision	21,634	597	22,231	2,22,310	20,840	2,08,400
Salt	2,71,352	1,06,311	3,77,663	16,99,484	3,70,281	16,66,265
Linsced	7,530	*****	7,530	32,002	6,980	29,665
Mustard seed	1,09,942	14,548	1,24,485	5,60,182	1,17,668	5,29,506
Tilaced , ,	7.475		7,475	35,506	7,475	35,506
Other oilsoeds	7,460		7,460	25,177	7.460	25,177
Indigo seed	6,442		6,442	51,536	6,442	51,586
Silk, raw	1,330		1,330	6,65,000	3 290	6,45,000
Spices	7,150	708	7,858	55,006	7,006	58,879
Betelnuts	1,817	1,603	3,420	54,720	3,029	48,464
Refined ,,	775	278	1,048	16,768	810	12,960
Sugar Unrefined	65,240	4,730	69,970	4,89,290	65,037	4,55,259
Tobacco	40,687	9,505	50,192	8,01,152	45,445	2,72,670
Timber	1,17,806	18,132	1,35,938	5,43,752	40,072	1,00,288
All other articles of merchandise ,,	2,82,705	1,19,867	4,02,072	6,96,489	3,10,734	5,80,884

35. Columns 6 and 7 of the foregoing statement show the proportion of the Calcutta traffic to the total trade carried along the two canals. It is unnecessary to give at this place a detailed account of this portion of the canal traffic, inasmuch as the subject will be fully treated, in the chapter describing the trade of Calcutta, in another section of this report. As regards

the other portion of the trade which has no relation to the Calcutta traffic, the only items of any considerable importance, the total value whereof are Rs. 20,000 and upwards in each case, are rice, paddy, salt, mustard seed, unrefined sugar, tobacco, and timber, and a brief account in respect of them is given below:—

36. Rice and Paddy.—Rice is the staple of which the largest quantity was registered during the year, the total of rice being 9,38,605 maunds and of paddy 11,62,950 maunds. Converting paddy into rice at the usual rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounts to 16,65,449 maunds. The quantities of rice and paddy carried through these canals during 1878-79 are illustrated by the following statement:—

Districts of impo	rt.	Rice. Mds.	Paddy. Mds.	Districts of supply	7.	Rice. Mds.	Paddy. Mds.
Calcutta Midnapore Hooghly 24-Pergunnahs		8,57,852 72,881 7,817 25	5,68,524 3,77,719 2,15,962 745	77	•••	8,38,661 80,066 18,535 1,343	11,40,646 3,210 7,590 10,074 1,430
Total	••	9,38,605	11,62,950	Total		9,38,605	11,62,950

37. It will be seen that the rice trade is not shown as being as exclusively into Calcutta as might be expected, but this is mainly due to many boats registering their destination as Geokhally in Midnapore at the entrance of the tidal canal. The whole of this rice eventually comes into Calcutta. A considerable portion, however, of the paddy that comes down the Midnapore canals is consigned to marts in Hooghly, which are reached by the Roopnarayan or the Damoodah, that part of the Hooghly district producing less rice than it consumes. As regards the Calcutta trade, Midnapore, with an exportation of over 10 lakhs of maunds of rice, stands fourth among all the supplying districts of Bengal, while, as regards unhusked rice, it is the only place from which a large supply comes into Calcutta. Excluding the figures of the Calcutta trade, there remains 79,410 maunds of rice and 5,84,352 maunds of paddy to be noticed under this route. The details of the local movements of rice and paddy from one mart into another within the Midnapore district are shown in the subjoined statement:—

			Import	8.		
Name of import	Name of importing mart.			Rice.	Paddy.	Total in rice.
				Mds.	Mds.	Mds.
Geokholly	•••	•••		44,193	2,82,275	2,20,615
Dainan		•••	•••	5,250	33,108	25,913
Goopeegunge		•••		1,480	16,960	12,080
Harikhally -				10,443	540	10,781
Ghattal	•••	•••			14,535	9,084
Midnapore				5,267	680	5,692
Shamgungo	•••	•••		1,050	7,860	5,963
Korlah		***	•••	575	6,030	4,342
Other places	•••	•••	•••	3,968	12,477	11,766
•		Total	•••	72,226	3,74,465	3,06,266

38. As stated above, the whole of the Geokhally and, probably, a large portion of the Dainan paddy went on to Calcutta.

			Expor	rts.		
Name of export- ing mart.		•	•	Rico.	Paddy.	Total in rice.
				$\mathbf{Mds}.$	Mds.	Mds.
Ballighye		•••		30,429	2,17,940	1,66,642
Subung	•••			705	21,500	14,142
Colabarco				11,287	4.120	13,862
Kalinuggur	•••			7,295	5.097	10,481
Harikhally		•••		9,530	590	9.899
Ballichuck	• • •			1,130	10.712	7,825
Busuntporc	• • •			1,455	9,690	7,511
Contai				1,145	9.583	7,134
Patooah	• • •			1,155	9,100	6.842
Burrsmullah	•••	•••	•••	865	9.395	6,737
Midnapore		•••	•••	600	5.810	4,281
Rawootarah				*****	6,467	4,042
Golabarı		•••	•••	2,209	1,387	3,670
Ackra	• • •	•••	•••		4.870	3,044
Etabarid	•••		•••	673	2,905	2,489
Krishtonuggur		•••	***		3,890	2,431
Small marts	•••		•••	3,748	51,409	35,878
		Total		72,226	3,74,465	3,06,266
					·	

39. The other portion of the trade consists of 7,184 maunds of rice, and 2,09,142 maunds of paddy sent to Hooghly, and 745 maunds of paddy sent to the 24-Pergunnahs. The principal importing and exporting marts in connection therewith are specified:—

Ampta Mds. Mds. Banaporo 1,949 1,30,742 Bareo 2,235 15,935 Bareo 880 5,195 Nawadah 5,150 Khanacool 115 4,220 Kuttehporo 330 3,150 Raigunge 440 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	
Ampta 1,949 1,30,742 Banapore 2,235 15,935 Baree 880 5,195 Nawadah 5,150 Khanacool 115 4,220 Futtehpore 330 3,150 Raigunge 440 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	al in rice.
Banapore 2,235 15,935 Baree 880 5,195 Nawadah 5,150 Khanacool 115 4,220 Futtehpore 330 3,150 Raigunge 440 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	Mds
Banapore	83,663
Baree	12,194
Khanacool 115 4,220 Futtehpore 330 3,150 Raigunge 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	4.127
Khanacool 115 4,220 Futtehpore 330 3,150 Raigunge 440 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	3,219
Raigunge 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	2,753
Raigunge 2,380 Ooloobariah 2,975 Bagnan 2,505 Small marts 1,235 37,635	2,299
Bagnan 2,505 Small marts 1,235 37,635	1,927
Small marts 1,235 37,635	1,859
***************************************	1,565
Total 7,184 2,09,887 1.3	21,757
	38,363
Exporting Marts.	
- · · · · · · · · · · · · · · · · · · ·	tal m rice
Mds. Mds.	Mds.
Ballighye 1,619 1,26,691 8	108,01
14 1 17 W	9.618
Midnapore 5,890	3,681
Patooah 885 2.150	2,229
Contai 175 4,470	2,969
Burramullah 535 8,110	5.604
	1,472
Busunt pore	3,986
Ackra 3,510	2,212
	2.791
Total 7,184 2,09.887 1.3	

40. Salt.—The total of the salt trade amounted to 3,77,663 maunds during the year. Of this quantity 3,70,281 maunds were sent from Calcutta, 7,352 maunds from the 24-Pergumahs, and 30 maunds represent the local trade of the Midnapore district.

41. Mustard seed.—Of the total trade amounting to 1,24,485 maunds, as much as 1,17,668 maunds were exported from Calcutta, and 6,757 maunds represent the local trade moving from one place into another within the

Midnapore district.

42. Sugar, unrefined.—The total of unrefined sugar was 69,970 maunds. Of this supply, 65,037 maunds represent traffic to and from Calcutta. The remainder, 4,933 maunds, were imported into Midnapore (4,675 maunds) and Hooghly (258 maunds), the principal places of supply being Ghattal (1,680 maunds), Geokhally (893 maunds), Sobung (610 maunds), Ampta (335 maunds), and Khanacool (200 maunds).

43. Tobacco.—The total of tobacco was 50,192 maunds, of which 15,445 maunds appertain to the Calcutta traffic, and the balance represents the local trade moving from one mart to another within the Midnapore district, with the exception, however, of 798 maunds received into that district from Hooghly. The details of the local traffic are shown in the subjoined statement:—

Names of importing marts,	•		Quantity. Mds.	Sources of supply.			Quantity. Mds.
Ballighye			572	Geokholly		•	3,437
Midnapore			550	Ampta			673
Harikhally	•••		202	Ghattal			200
Ghattal			200	Tumlook	· · · · · ·		104
Tumlook			190	Small marts		•••	333
Ballichuck	•••		150				
Moyna	•••		100		Total		4,717
Small marts		•••	2,783				
	Total	•••	4.7.17			•	•

44. It will be seen that the chief source of supply was Geokholly, and this to have, in all probability, originally come from Calcutta.

45. Timber.—The total of timber was 1,35,938 maunds. A great portion of this traffic, amounting to over 90½ thousand maunds, was purely local, exported chiefly from the town of Midnapore (73,294 maunds) to places like Chilka (34,407 maunds), Koilah (3,412 maunds), Dainan (3,175 maunds), Goopegunge, Panchkoorah, Ballichuck, Tumlook, Ghattal, Ghoomghur, and a number of other places in the interior of the district. Four thousand two hundred and forty-three maunds of timber were sent from Midnapore to Hooghly, and the importation into Calcutta by this route amounted to 32,941 maunds.

TRAFFIC ON THE ORISSA CANALS.

46. The total length of the Orissa canals open for navigation during 1878-79 was 106 miles, as shown below:—

	•					Miles.
Kendrapara can	al	•••	•••			39
Gobree canal	•••	•••	•••			15
High Level Can		•••	• • •	•••	•••	33
Ditto,	ditto II	•••	• • • •	•••	•••	121
Ditto,	ditto III	•••	• • •	•••	• • •	63
				m . 1		
				Total	•••	106

47. In reporting upon the general condition of the trade carried along these canals, the Executive Engineer, Braminee-Byturnee Division, writes as follows:—

"During the past year an important alteration was made in the rate of tollage charged upon these canals, as the rates charged between the 1st November and the 1st July are now double what they formerly were, and still are for the remaining four months of the year; and it is probable that the decrease observed in the private traffic of the canals is due to some extent to this increase of tolls. The remaining portion of the decrease observed is considered to be due to the decreased demand for produce consequent upon the cessation of the Madras famine."

48. The total weight and value of the traffic carried along the Orissa canals registered during 1878-79 was as follows:—

				weight.	Value.
				Mds.	Rs.
Down-stream traffic		•••	•••	9,14,771	32,78,793
Up-stream do.	•••	•••		3,68,669	10,82,483
		# 173 - 4 - 1		2000 440	10.01.05.0
		* Total	•••	12,83,440	43,61,276

49. The number of laden boats registered on these canals during 1878-79 was as follows:—

					N	umber of boats	d,
Down-stream	***	•••	•••	•••	•••	4,787	
Up-stream	•••	• • •	•••	•••	•••	3,016	
						-	
				Total	•••	7,833	

50. The entire trade-carried along these canals, however, is purely local traffic moving from one mart to another within the three districts of Balasore, Cuttack, and Pooree. The total import and export trade of those districts during 1878-79 may be illustrated by the subjoined table:—

	= .		•		1	··- ·			-7	-	3	3	4	
											IMPO	PRTS.	Exp	ORTS.
			Nat	AL OF	1) EST #	HCT.					Weight.*	Value.	Weight.*	Value.
										1	Mds.	Rs.	Mds.	Rs.
Palasore Cuttack	•••	• • •	•••					•••	•••	• }	1,38,981	7,11,022	51,478	8,12,535
Poorce		• •	•••	• •	••	•••	• • •	•••	•••	••• ;	10,94,456	36,50,254	12,23,662	40,09,616
200100	•••	•••	••	•••	•••	•••	•••	• •	•••		•	••• •	8,300	39,125
					·			1	l'otal		12,83,440	13,61,726	12,83,440	43,61,276

^{&#}x27; Note. The weights shoun in this statement represent the weights of goods registered by weight.

51. The most important articles of traffic are as follow:-

		aples of traffic) .			Quantity.	Value.
	•					Mds.	${f Rs.}$
Gram and	pulse	•••	•••	***		33,000	1,15,500
Rico	•••		•••	•••		3,64,386	13,66,447
Paddy	•••	•••		•••		2,12,485	4,78,091
Salt			•••	•••		48,103	2,16,463
Til-secd	•••	•••	•••	•••		29,549	1,40,357
Spices	•••	***	•••			47,604	3,33,228
Stone	•••	•••	•••			98,602	2,95,806
Sugar, unr	efined	•••		•••	•	40,227	2,81,589
Timber	•••	•••	•••		••	1,85,556	7,12,221

52. Rice.—Rice being the most important product is naturally the chief article of commerce. The trade of the principal marts in connection with this staple during 1878-79 is shown in the following statement:—

Names of importing u	narts.	Quantity.	1	Places of supply.	Quantity.
		Mds.			Mds.
IN CUTTACK IN CUTTACK IN CUTTACK Substituting		3,07,736 ,359 ,901 435 417 ,051	IN CUTTACE	Cuttack Busporo Kondrapara Damporo Marshinghyo Paddamporo Csmill marts Aquapada	3,34,045 8,491 7,009 6,100 1,780 1,640 6,096 2,306
(Grand Total	3,64,386		Grand Total	3,64,386

53. Paddy.—A similar statement shows the trade in paddy carried along the Orissa canals during 1878-79.

Na	mes of importing murts.	Quantity.	Places of supply.		Quantity.
In Cottack	Cuttack Buspore Kendrapara Kulpara Marshagbye Small marts	Mds. 2,01,95 i 3,1 i 2,31 i 1,91 i 40 2,63 i	Kendrapara Kunika Ramto Aul Kerida Pattamoondeo Koojung Gundakia Aotikur Kulpara Busporo Cuttack Sinali marts		 Mds. 34,716 30,903 23,711 17,603 17,301 14,907 11,333 11,271 10,615 8,121 6,091 3,282 23,653
	Grand Total	2, 12,485	Gran	d Total	 2,12,485

TRAFFIC ALONG THE CALCUTTA CANALS.

54. The registration of traffic now being effected at the different toll-stations on the Calcutta canals and Tolly's Nullah relates to the import and export trade of Calcutta carried along those routes, but the record is not of much importance except as a link in the chain of Calcutta registration, as it is limited to such of the goods only as are not loaded or unloaded at the Port Commissioners' wharves. All country boats from the Upper Provinces, which come through the Soonderbuns when there is not sufficient water in the Nuddea rivers, discharge their cargoes at the Port Commissioners' inland wharves, and these boats are allowed to pass unregistered through the canals, as are all other boats going to the same destination, as their cargoes are included in the returns obtained from the Port Commissioners.

55. The total value of the trade registered at the Calcutta canals during 1878-79 was as follows:—

			Value.
			Rs.
Import		•••	3,59.93,685
Export	•		1,55,65,304
	Total		5,15,58,989

56. As this is but a small proportion of the total traffic along these canals, it is useless analysing the figures.

RIVER-BORNE TRAFFIC CARRIED BY INLAND STEAMERS.

57. There are at present two river steam navigation companies in Bengal, viz. the India General Steam Navigation Company and the Rivers Steam Navigation Company. Their steamers regularly ply along the two great rivers—the Brahmaputra and the Megna—having their head-quarters in Calcutta. The route along the Brahmaputra is locally called the "Assam line," and that along the Megna, the "Cachar line." The Assam line, commencing from Calcutta, passes through the districts of Nuddea, Furreedpore, Pubna, and Rungpore, in Bengal, and through all the districts of Assam, except Sylhet and Cachar; while the steamers along the Cachar line ply from Calcutta through the districts of Jessore, Furreedpore, Backergunge, Dacca, and Mymensingh, in Bengal, and through the two districts of Sylhet and Cachar, which are not reached by the other line.

58. The result of the registration effected in respect of the traffic carried by inland steamers along these two routes during the year 1878-79 is embodied in

the following pages.

59. The figures showing the total weight and value of merchandise carried by inland steamers, registered during 1878-79, as compared with those of the preceding two years, are as follow:—

	į		TRB VETTEA.	ALONG Mi C				Т	or v.		
	,	Quantity.	Value, 6	Juantity.	Value		Quantity.			Value	
		1878-79.	1878-79.	1878-79	1575-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
Downward free.		Mds	Rs	Mds.	Rs.	Mds.	Mas.	Mds.	Ru	Ru.	Rs.
4	:::	7,67,252 3,22,177	\$1,66,153- 1,74,56,496	7.76 854 1.01 496	25,00, 47 0 67,55,632	11,15,813 4,04,808	12 93,926 5,20,590	12,34,165 4,25,973	33, 48, 890 2,25,54,009		56,06,623 2,42,12,128
Total	í	10,29,								83	2,98,18,751
"UPWARD TEIP.											
Into Bengal Assam		15,641 5,82,978		36 (85 66,776	88,65.970 12,01,111	4,18,215	54,831 7,01,619	52,126 6,49,708	26,57,356 62,02,474	28,10,446 1,10,91,051	44,89,306 1,20,24,796
Total	•	5,98,619	85,04,019	1,63,215	50,10,084	5.12,031	7.55,853	7,01,831	84,89,830	1,30,01,491	1,65.14,102
GRAND TOLAL	;	10,28,348	2,90,66,667	7,31,561	1,72,66,186	20,32,735	25,70,279	23,50,912	3,47,42,729	4,48,80,274	4,63,32,853

- 60. This shows a falling-off of over two lakhs of maunds in bulk in the entire trade, as compared with the figures of 1877-78. This occurred chiefly in the rice trade, in which the decrease shown amounts to nearly two and half lakhs of maunds.
- 61. The following statement shows all the important articles of country produce, as well as those of foreign merchandize, attracted to and carried by the inland steamers during the year 1878-79, as compared with the figures of

the preceding two years. Columns are also added thereto to indicate the proportion of Calcutta traffic borne to the total trade:—

N

10

1876-77. 1877-78. 1878-79. 1870-77. 1877-78. 1878-70. 1876-77. 1877-78. 1878-70. 187	13 15 15 15 18 18 19 18 19 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18
Names of Principal Quantity. Value. 1876-77. 1877-78. 1878-79. 1876-77. 1877-78. 1878-79. 1876-77. 1877-78. 1878-79. 1876-77. 1877-78. 1878-79. 1876-77. 1877-78. 1878-79. 187	7-78. 1878-79. Rs. Ra. 4.98,200 2,34,88
Rs.	7-78. 1878-79. Rs. Ra. 4.98,200 2,34,88
Rs.	Rs. Ra.
0,090 10,088 6.748 4,84,506 5,64,400 2,36,180 9,618 9,924 6,711 4,80,900 2,86,180 4,537 12,053 2,06,620 3,17,590 9,06,710 2,365 4,530 13,953 2,06,620 5,67,7200 37,93,001 57,67,720 37,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,001 57,93,	4,98,200 9,54,86
2,866 4,537 12,653 2,06,620 3,17,590 9,06,710 2,965 4,530 12,953 2,06,620 56,77,200 37,92,601 57,63,615,67,77,90,67,90,93	4,98,200 9,84,66
56.77.200 37.92.001 77.03.616 50.77.200 67.92.001 37.00 77.00 67.92.001 2,300 12,953 2,00,620 1	1.17.100 9.00.04
	7,21,761 77,03,61
46,840 5,89,745 7,04,501 46,840 5,99,745 7,04,501 40,040 5,90,745 5,00,745	5,89,745 7,08,78
8.57.829 10.59 103 12.08 041 95.73 197 91.77 200 42.73 40.75 00.75	1,76,961 48,81,69
72,949 81,165 66,621 1.27,669 2.02,012 2.33,174 57,209 55,131 52,279 1,00,116 1	.87,827 1,88,97 1,89,835 1,98,90 11,976 2,73,66
$\frac{3,739}{4.82,204}$, $\frac{3,921}{6.93,005}$, $\frac{6,085}{6.84,835}$, $\frac{49,915}{6.93,005}$, $\frac{1,17,200}{6.93,005}$, $\frac{3,715}{6.84,835}$, $\frac{3,921}{6.82,901}$, $\frac{5,859}{6.725}$	49,815 1.17,160 .83,095 5,84,075
1,08,355 73,063 95,079 5.11 3,98781 1,979 7,113	,09,580 4,28,800 ,64,760 3,27,03 85,788 1,54,104 ,23,140 4,07,820
96.862 1.50.781 33.674 3.87.3681 6.15.164	.15,124 1,50,736 7,145 8,61,180
361 197 610 1,80,500 98,500 8,05,000 309 159 592 1,54,500	79,500 2,96,000
30,309 18,144 21,981 1.81,848 1.08,864 3.51,000 30,000 18,000 1.50,000	05,972 3,38,864
11,113 8,625 7.819 1.33,256 1.63,500 1.53,000 1.11,110 0.550	99,000 1,33,340
	73,000 2,24,12,580 39,450 1,40,304
20,32,735 25,70,279 23,59,913 3,17,19,7,90 4,18,80,054 4,29,20,323 1,100,100,20,20,20,20,20,20,20,20,20,20,20,20,2	81,993 38,59,534 30,856 4,46,42,786

- 62. As all articles of traffic consigned to or coming from Calcutta will be separately treated in another section of this report, it remains therefore to notice only such of the articles of intermediate traffic in connection with this route as are of any significance. The foregoing statement shows that the only staples of which the traffic under that head was considerable are gram and pulses, rice, tea-seeds, and hides, which are briefly noticed as follow:—
- 63. Gram and pulses.—The total of gram and pulses carried was 66,621 maunds, as against 81,165 maunds in 1877-78 and 72,949 maunds in 1876-77. 52,279 maunds of the total supply represent traffic to and from Calcutta, and the remainder, amounting to 14,342 maunds, was consigned to Assam; from Serajgunge 11,285 maunds, and Goalundo 2,127 maunds. The 52,279 maunds shown against Calcutta were all sent from Calcutta to Assam, and not into Calcutta. It is a noteworthy fact, that a large agricultural province like Assam should draw its supplies under this head of food from Calcutta.
- 64. Rwe, husked.—The total quantity of rice registered amounted to 3,39,461 maunds during the past year, as against 5,87,992 maunds in 1877-78 and 4,06,801 maunds in 1876-77. Excluding the Calcutta trade, amounting to, 29,042 maunds, the whole of the remainder of this supply was destined for Assam; Serajgunge contributing 2,44,980 maunds, Goalundo 46,035 maunds, Kaligunge 17,834 maunds, and Naraingunge 2,434 maunds. The imported rice is consumed among the coolies, Bengalis, and other foreign residents in the Assam province.
- 65. Tea-seeds.—The total of tea-seed was 13,625 maunds, as against 20,273 maunds in 1877-78 and 27,709 maunds in 1876-77. The trade of this article with Calcutta during the past year amounted to 7,223 maunds and with Goalundo to 6,402 maunds. The latter supply was obtained from the Assam districts along the Brahmaputra. Only a small quantity of tea-seed, amounting to 1,675 maunds, was brought down to Calcutta from Goalundo during the past year by the Eastern Bengal Railway, leaving a balance of nearly 5,000 maunds of seed untraced. It is possible that this found its way from

Goalundo into the Darjeeling and Julpigoree districts. Perhaps, also, a small

quantity was sent to Chittagong.
66. Hides of cattle.—The number of hides registered during 1878.79 was 147,215 pieces, as against 16,504 pieces in 1877-78 and 18,648 pieces in 1876-77. Of this supply, Calcutta imported 128,781 pieces and Dacca 18,434 pieces. The imports into Dacca were derived from Chuttuck in the Sylhet district. It is almost certain that all these were ultimately conveyed to the Calcutta market, which imported as many as 121,270 pieces from Dacca by this route. The cause of this remarkable increase is not known.

STATEMENTS OF BENGAL RAILWAY TRAFFIC.

TRAFFIC ALONG THE EAST INDIAN RAILWAY.

THE registration of the rail-borne traffic on the East Indian line commenced from the 1st of October 1877, and statements relating to that traffic for the second half of the official year 1877-78 were published in the internal trade report of Bengal for that year. Similar statements have been prepared in respect of the traffic carried along that route during 1878-79, but as no figures are procurable for the whole of last year, no comparison can be made between the present and previous years.

68. It may be mentioned that the system of registration at present in force is under revision, and there are a few details still to be settled so as to make the registration as satisfactory as is possible under existing

arrangements.

69. For the purposes of traffic registration the province of Bongal has been divided into three blocks, which are mentioned in column I of the tabular statement given below. The trade of the first block represents traffic coming into and going from Calcutta, while that of the other two blocks indicates the total trade of all the other districts within the Presidency along the line of rail, with the exception, however, of the local trade between station to station within those districts. The total weight and value of all articles of traffic imported into, and exported from, each of those blocks separately during 1878-79, may be shown in the subjoined statement:

	3	3	4			
	Impor	TS.	Expo	ETH.	GRAND	Тотац.
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Mds.	lts.	Mds.	Rs.	Mds.	Ra.
Block I, Howrah and Calcutta		20,95,04,019	68,17,532	16, 42,31, 442	3,25,07,474	37,37,36,461
Do. 11, Bengal, below Behar, and excluding Calcutta and Howrah.	26,55,361	2.68,75,524	1,82,35,973	4,10,87,098	2,15,91,339	6,79,62,623
Block III. Buhar	46,91,976	6,80,01,401	79,52,068	9,80,48,591	1,26,44,042	16,09,52,905
Grand Total	3, 30,37,282	30,52,83,947	3,37, 05 ,57 3	30,33,67,131	0,67,42,855	60,86,51,078

70. The grand total of goods carried downwards into Bengal during 1878-79 amounted to 2,76,45,533 maunds, or Rs. 22,54,21,546 in value, and the grand total of goods carried upwards from Longal to 1,30,20,136 maunds, or Rs. 19,80,90,931 in value. The following statement shows all the articles of which the largest quantities were carried during the year 1878-79. For

facility of reference, the proportion of Calcutta trade borne to the total traffi is also published in the two final columns of that statement:-

				Downward traffic.	Upward traffic.	GRAND TOTAL REGIST		PROPORTION OF TRAFFIC BOTAL S	ENE TO THE
						Quantity.	Value.	Quantity.	Value.
	1			2	8	4	5	6	7
				Mds.	Mds.	Mds.	Rs.	Mds.	Rs.
al. public				1.12.62.443	38.37.814	1.51.00.257	94.37.060	1.12.61.051	70.38.1
tton, raw				7,26,850	6,668	7.33.527	1.17.36.432	6,36,959	1,01,91,3
v lat				8,250	1,13,001	1,16,851	81,79,570	1,15,025	80,63,3
ece-goods				30,393	11,78,807	12,09,200	9,67,36,000	11,83,874	9,47,09,9
digo				1,16,692	750	1,17,442	2,34,84,400	1,15,190	2,30,38,0
ırmeric				2,421	64,900	67,321	4,03,911	30,704	1,84,9
ruoonalloosi	dyeine n	nateri	als	19,605	89,117	58,812	17,45,260	34,650	10,89,0
bres, manufi	ctured			32,068	5,23,145	5,55,513	61,10,643	4,70,719	51,77,1
telnuts				596	91,883	92, 181	14,79,696	90,377	14,46,6
tatoes				67,987	14,\94	82,381	8,29,524	35,840	1,43,8
her kinds of	vegetab:	es an	d nuts	81,391	21,261	1,02,652	2.05,304	77,750	1,65,5
hent				14,64,296	8,061	14,76,367	51,67,240	13,84,398	44,52,8
am and pul	ie		1	15,29,482	90,296	16,28,728	57,00,548	12,75,942	44,65.7
00				30,62,504	6,69,034	37,31,538	1,30,93,267	30,45,305	1,21.39,9
ddy				85,405	85,154	70 559	1,58,757	35,248	79,3
acellaneous i	ood-grai	ns		3, 15,803	1,98,258	b,14,061	10,28,122	2,63,395	5,26,7
des		•••		6,12,440	1.257	6,13,697	1,04,32,819	5,91,527	1,00,55,9
olllac	• • •			1,28,673	1,704	1,80,::77	89,11,310	1,29,018	38,70,5
ne		• • •		2,82,624	5,200	2,87,821	2,97,280	2,22,515	2,78,1
luors		•••		5,956	2,26,109	2,32,065	1.04,12,925	2,30,470	1,04,70,1
88				26,851	1,41,853	1,68,704	67,48,160	1,47,768	.9,10,7
n				19,904	14,04,920	14,24,833	1,13,98,664	12,12,052	96,96,4
her metals s	••• •••			9,827	1,20,851	1,50,681	26,13,620	1,25,621	25,12,4
e -cakos	••• •••			94,116 1,24,969	65,607 8,844	1,59,723	25,55,568	1,39,252	22 28,0
-cerca ium				1.64,135	8.001	1,67,139	2,31,171	29,010 1,63,892	8,19,46,0
CO CO				1.08,243	1,673	1,09,916	8,35,69,500	1.00.813	82,26,0
ilway materi				18,938	88,670	1,07,618	85,17,312	82,572	.,2,20,0
i				47,1002	21,51,146	21,09,408	95,97,336	21,38,900	96,25,0
tnetre				5,10,318	2,144	5,12,792	41,02,336	5.11.681	40,93,4
ter salines		•••		54,256	95,964	1,50,220	7,01,100	27.952	1.39.7
seed				17,31,462	68	17,31,530	73,59 002	17,02,646	72,36,2
stard-seed				26,00,675	2.047	26,02,722	1.17.12.249	20,36,054	91,62,2
-seed				4,95,973	369	4,99,310	23,71,865	4,90,180	22,28,3
ior oil-sceds				7,75,021	498	7.75,519	26,17,376	7,25,997	24,50,2
ligo-seed		•••		1,35,114	1,873	1,36,987	10,95,896	21,067	1,68,5
ier kinds of	seeds	•••		1,85,500	11,932	2,00,432	8.01,728	1,75,862	7,03,4
r, raw			}	8,112	6,816	15,228	76,14,000	11,326	50,61,0
	actured	• • • •		4,701	5,342	10,046	1,10,50,600	6,305	09,85,5
ces		• • • •		37,552	68,649	1,06,201	7,43,107	00%,84	4,08,7
ile .				1,09,052	7,919	1,16,971	3,50,913	84,338	2,53,0
Lionery	•••			722	79,211	79,933	63,94,640	53,215	42,57,2
ar, refined			}	51,673	2,00,582	2,52,255	40,36 080	84,115	13,45,5
., uuretine				73,950	3,73,163	4,17,113	31,29,791	60,006	4,20,0
		•••		41,713	11,056	55,799	39,05,930	55,365	3×,75,5
ona				1,25,119	2,26,994	3,52,106	21,12,636	15,572	93, 13
nber		•••	••• [27,981	2,00.742	2,29,726	9,14,904	1,55,464	6,21,8
other article	s		1	3,19,395	6,00,813	9,20,233	1,59,08,953	8,59,798	1,10,65,69

71. Omitting all analysis of the Calcutta traffic, the following is a brief description of all the important articles of trade carried along the other two blocks only:-

72. Coal, public.—The total of coal was 1,51,00,257 maunds, of which 1,12,61,051 maunds belong to the Calcutta traffic. The residuum, amounting to 38,39,206 maunds, represents the trade of Bengal with Behar and the Upper Provinces on the one hand, and the trade of Behar with Bengal and the Upper Provinces on the other. The whole of the supply aforementioned, with the exception of only 7,000 maunds, represents the quantity exported from the Bengal block and consigned to places which are shown below, province by province, in accordance with their numerical preponderance:—

				Quantuy.	value.
				Mds.	Rs.
North-Western Pro	vinces		•••	24,91,774	15,57,359
Behar	•••		•••	6,86,903	4,29,314
Central Provinces	***		• • • •	3,49,104	2,18,190
Punjab	•••			2,90,275 13,951	1,81,422 8.719
Rajpootana	•••		• • • •	10,001	0,718
		Total		38,32,007	23,95,004

73, The exportation of coal from the Behar block was only 5,124 maunds,

so that it appears that the coal imported was locally consumed.

74. Cotton, raw.—Of the total trade amounting to 7,33,527 maunds, registered during 1878-79, as much as 6,36,959 maunds represent the trade to and from Calcutta. There remains therefore 96,568 maunds to be accounted for in this section. 85,433 maunds of this quantity were registered for Behar, and were chiefly consigned from the North-Western Provinces (61,398 maunds) and the Central Provinces (21,550 maunds). 'The imports into the Bengal block amounted to 11,027 maunds, of which 8,850 maunds came from the North-Western Provinces and 1,370 maunds from Rajpootana. • The import of cotton into Calcutta from these two blocks by this route was insignificant.

75. Piece-goods.—The total traffic registered under this head was 12,09,200 maunds, valued at Rs. 9,67,36,000, of which 11,83,874 maunds, valued at Rs. 9,47,09,920, appertained to the Calcutta trade, and the balance, 25,326 maunds, valued at Rs. 20,26,080, to the inward and outward trade of Bengal and Behar. 15,256 maunds of this quantity, valued at Rs. 12,20,480, were sent to Behar chiefly from the North-Western Provinces (12,009 maunds, valued at Rs. 9,60,720), and from Bombay (2,818 maunds, valued at Rs. 2,25,440). This shows the extent to which Indian piece-goods are able to compete with European piece-goods imported vid Calcutta. The other item under import was 3,807 consigned to the Bengal block from Behar (2,071 maunds) and the North-Western Provinces (1,699 maunds). The imports from North-Western Provinces were altogether 16,708 maunds, valued at Rs. 13,36,640.

76. Indigo.—The total of indigo was 1,17,442 maunds, of which all but 2,252 maunds was carried to Calcutta. 2,143 maunds of this latter figure consist of despatches from Behar for consumption in the North-Western Provinces.

- 77. Turmeric.—The total of this article was 67,324 maunds, comprised of the Calcutta trade to the extent of 30,704 maunds and of the trade of Bengal and Behar blocks to the extent of 36,620 maunds. The total supply from Behar alone amounted to 31,103 maunds, chiefly despatched to North-Western Provinces 22,631 maunds, Punjab 7,010 maunds, and the Central Provinces 1,240 maunds.
- 78. Fibrous manufactures.—The total under this head was 5,55,513 maunds. 4,70,719 maunds of this quantity relate to the Calcutta trade, and of the residuum, 71,326 maunds are composed of quantities exported from Bengal (43,835 maunds) and Behar (27,491 maunds), while 13,468 maunds are returned under imports into those blocks. The Bengal exports were for the most part landed in Behar (20,424 maunds), the North Western Provinces (12,677 maunds), and the Punjab (9,658 maunds), and the consignments from Behar were mainly destined for the North-Western Provinces (25,838 maunds). As regards the import trade, 7,299 maunds were received from the North-Western Provinces, while the Bengal block imported 5,331 maunds from the Behar districts. The importation of these articles from Calcutta into Behar was over 1,19,000 maunds during the year; and as only 27,491 maunds were exported from that block in that year, it is apparent that the greater portion of the imports passed into local consumption.

79. Potatocs.—Out of a grand total of 82,381 maunds, as much as 46,541 maunds are composed of traffic other than with Calcutta, 55,523 maunds being put down under down-traffic and 11,018 maunds under up-traffic. The down trade represents supplies received from Behar into the Pengal districts, and the upward trade comprises 8,478 maunds sent from the same block mainly to the North-Western Provinces (8,478 maunds) and the Central Provinces

(2,145 maunds).

80. Wheat.—The traffic in wheat was very small in 1878-79 as compared with the previous year, though, as the figures for the whole year 1877-78 of the wheat carried by the East Indian Railway are not available, it is useless attempting any detailed comparison in this section. 13,86,398 maunds of the total trade registered was with Calcutta, and 89,959 maunds were registered for all the other districts in Bengal and Behar, the local trade only being excepted. The chief items in the latter case are 48,946 maunds shown as going from the Behar to the Bengal districts, and 32,176 as coming from the North-Western Provinces, of which 25,843 maunds were registered for Behar. The quantity received into Calcutta during the year from these blocks was 2,07,374 magnets.

received into Calcutta during the year from these blocks was 2,07,374 maunds.

81. Gram and Pulse.—The total trade of the Bengal and Behar districts other than those of Calcutta was 3,52,786 maunds, as against a grand total of 16,28,728 maunds registered during the year. The downward trade in respect of the former item is credited with 2,67,868 maunds, and the upward trade with 84,918 maunds. The down-traffic figures comprise 2,23,551 maunds of gram consigned from the Behar to the Bengal districts, 34,691 maunds

from North-Western Provinces to Behar (24,518 maunds) and to Bengal (10,173 maunds), and 9,626 maunds from the Punjab almost entirely consigned to Bengal. Behar, it is unnecessary to say, exports gram largely.

82. Rice.—Excluding the trade of Calcutta, amounting to 30,45,305 maunds, from the grand total of traffic registered during the year, there remains 6,86,233 maunds of rice to be referred to in this section. Almost the entire amount, or 6,57,223 maunds, was carried upwards, of which 4,71,678 maunds were consigned from the Bengal districts, and were chiefly destined for Behar (3,99,042 maunds) and the North-Western Provinces (66,073 maunds), and 1,85,545 maunds were despatched from Behar, of which 1,52,663 maunds were taken to the North-Western Provinces, 18,952 maunds to the Punjab, and the remainder in small quantities to other places in the Upper Provinces as well as Bombay. The large quantity of rice carried up was on account of the scarcity of food in Rajpootana and elsewhere in the Upper Provinces last year. The total import rice trade of Calcutta with Bengal and Behar by this route was 23,60,000 and 6,71,000 maunds respectively.

83. Miscellaneous food-grains.—The grand total of traffic registered under this head was 5,14,061 maunds. 2,63,395 maunds of this traffic were with Calcutta, while the remainder, 2,50,666 maunds, represents the traffic with all other districts within the province. The total of up-traffic under the latter head was 1,97,300 maunds, and the total of down-traffic was 53,366 maunds. The former quantity is chiefly comprised of 1,69,031 maunds of miscellaneous edible grains carried from the Behar districts, 1,35,473 maunds being taken to the North-Western Provinces, and the remainder in small quantities to all the other provinces outside Bengal; while as regards the downward traffic, 22,014 maunds were received from the North-Western Provinces into Behar and 27,144 maunds from Behar into Bengal. The importation from Behar into

Calcutta was nearly two lakhs of maunds.

84. Hides of Cattle.—The total under this head was 6,13,697 maunds, of which 5,91,527 maunds belong to the Calcutta trade. Of the remaining quantity, amounting to 22,170 maunds, as much as 20,243 maunds were imported from the North-Western Provinces into Behar. Patna is a great depôt for hides, and the returns show that by far the largest supply of this article into Calcutta by

this route was drawn from the Behar province.

85. Brass and copper and their manufactures.—The total under this head was 1,68,704 maunds, of which 1,47,768 maunds belong to the Calcutta trade. The remaining quantity is comprised of 13,001 maunds registered as going downwards, and 6,426 maunds as going upwards. The chief item in respect of the former consists of 12,149 maunds of these articles received from North-Western Provinces into Behar; while, in the case of up-traffic, 4,813 maunds were carried from Bengal, the chief places absorbing that supply being Behar (3,353 maunds) and the North-Western Provinces (1,096 maunds).

86. Iron.—The total of iron and its manufactures was 14,24,833 maunds, of which 12,12,052 maunds are comprised in the Calcutta traffic, while 2,12,781 maunds include the trade of the other districts. This latter trade, with but a small exception, amounting to only 10,387 maunds, represents goods carried up the line to Behar and the Upper Provinces, the Bengal block being in all cases the main source of supply. The Behar imports amounted to 1,73,269 maunds; Punjab received 19,168 maunds, and the North-Western.

Provinces 4,800 maunds.

87. Oils.—The weight of oils registered was 1,59,723 maunds, comprised of 1,39,252 maunds under the Calcutta trade and 20,471 maunds under the trade of the other two blocks. 8,870 maunds of this quantity were carried down from Behar to Bengal, and 7,978 maunds came from North-Western Provinces, 4,236 maunds being unloaded in Behar and 3,742 maunds in the Bengal districts. Calcutta imported over 28,000 maunds of oils from Behar during the year by this route.

88. Oil-cake.—The quantity carried during the past year was 1,33,313 maunds, of which only 29,010 maunds refer to the Calcutta trade, and the remainder comprises 85,234 maunds sent from Behar to Bengal and 19,561 maunds from North-Western Provinces to Behar (15,463 maunds) and Bengal

(4,098 maunds) for local consumption.

Opium.—Opium was registered to the extent of 1,67,139 maunds, the portion for Calcutta being 1,63,892 maunds. The balance represents the trade of Behar, which, on the one hand, imported 1,768 maunds from North-Western Provinces, and, on the other, exported 1,333 maunds to North-Western Provinces (760 maunds) and the Central Provinces (573 maunds).

Salt.—The total of salt was 21,99,408 maunds, of which 21,38,900 maunds were registered as going from Calcutta for consumption in the interior. The balance, 60,508 maunds, comprises 45.045 maunds received into Behar from

the Upper Provinces, namely, 40,033 maunds from the Punjab and 5,012 maunds from the North-Western Provinces, Rajpootana, and Central Provinces, and

9,862 maunds from the Bengal block.

Other salines.—The total of these articles registered was 1,50,220 18 per cent. of this traffic, or 27,952 maunds, appertain to Calcutta, and maunds. there remains, therefore, a large balance amounting to 1,22,268 maunds for consumption in the other districts of the Presidency. 1,14,279 maunds of that quantity were supplied from the Behar block, the consumers being North-Western Provinces (81,453 maunds) and Bengal (26,557 maunds). The chief articles falling under this description are khari, used in the curing of hides, and sajjerah or

sagimatty, used as fullers-earth.

92. Linseed.—Linseed was registered to the extent of 17,31,530 maunds. Excepting 28,881 maunds, the whole of the traffic was with Calcutta. 20,793 maunds of the foregoing balance were carried to the Bengal block from Behar, while 8,023 maunds were consigned from the North-Western Provinces. the quantity despatched to Behar being 4,853 maunds and that into the Bengal block 3,170 maunds. The importation of linseed from Behar into Calcutta by

this route was over 93 lakhs of maunds.
93. Mustard seed.—The total of mustard seed was 26,02,722 maunds. Of this quantity, 20,36,058 maunds are included in the Calcutta returns; while the trade of the other two blocks was 5,66,664 maunds. The quantity shown as imported into the Bengal block was 5,16,964 maunds and the despatches were made almost in equal proportion from Behar and the North-Western Pro-As only 16,000 maunds were from Bengal to Calcutta during the whole year, the quantity imported into the former block was apparently to meet the demand for local consumption.

Other oil-seeds.—The total was 7,75,519 maunds, out of which 7,25,997 are shown as the Calcutta trade. The balance (49,622 maunds) comprises, for the most part, the import trade of the Bengal block received for consumption from the same sources as in the case of mustard seed, but in the present instance Behar contributed exactly two-thirds and the North-Western Provinces one-

third of the trade.

Indigo-seed.—The total of this article was 1,36,987 maunds, of which the proportion of Calcutta traffic was very small, being only 21,067 maunds during the whole year. Almost the whole of the balance represents the quantities sent from the North-Western Provinces to meet local demands in Behar, which received as much as 1,04,952 maunds. The import into Bengal from the same source was only 9,195 maunds.

Silk, raw.—The total of silk (raw) was 15,228 maunds, comprised of 11,326 maunds representing the Calcutta trade and 3,902 maunds the trade of all other districts. Of the quantity under the latter head, 2,688 maunds were carried up the line from Bengal, the chief consumers being North-Western Provinces (717 maunds), Bombay (768 maunds), Punjab (689 maunds), and Behar (429 maunds), and 496 maunds were exported from Behar mainly destined for

the North-Western Provinces (456 maunds).

Silk, manufactured.—The total under this head was 10,046 maunds, of which 6,305 maunds were returned for Calcutta and only 3,471 maunds for the other districts. 2,020 maunds of the latter quantity were consigned from the Bengal block and were chiefly taken to Bombay (1,280 maunds). The Behar exports, amounting to 1,505 maunds, were sent mainly to the North-Western Provinces (1,048 maunds).

98. Spices.—The total of spices was 1,06,201 maunds, of which 58,398 maunds were carried to and from Calcutta. As regards the balance, all but an insignificant proportion was exported from Behar, the chief places of import

being North-Western Provinces (22,287) and Bengal (12,848). Smaller supplies were also sent to all the other provinces.

99. Stationery.—The weight of stationery carried was 79,933 maunds, 53,215 maunds being returned for Calcutta and 26,718 maunds for the other blocks. Of the latter quantity nearly the whole, or 25,776 maunds, was exported from the Bengal block, the chief places of destination being North-Western Provinces (16,503 maunds) and Behar (6,069 maunds).

100. The system of registration does not, unfortunately, enable the Government to show the stations from which this large amount was drawn; but the Bally station would not count as Calcutta, hence a large portion may have

come from those mills.

101. Sugar, refined.—The total of refined sugar was 2,52,255 maunds, viz. 84,115 maunds registered for Calcutta and 1,68,140 maunds for the other two blocks. The total supply from Behar alone amounted to 1,61,580 maunds, of which 98,663 maunds were conveyed to the North-Western Provinces, 22,610 maunds to Bombay, 19,657 maunds to the Central Provinces, and the remainder in small quantities to the rest of the blocks.

remainder in small quantities to the rest of the blocks.

102. Sugar, unrefined.—The total of unrefined sugar registered was 4,17,113 maunds. The Calcutta portion of the trade of this article was only 60,006 maunds, while the trade of the other two blocks was 3,87,107 maunds. The quantity experted from the Behar block alone amounted to 3,84,455

maunds, distributed as follows:-

							Mds.
Bombay .				• - •	•••		1,52,902
North-Western Pro	ovinces		•••	• • •	•••	•••	98,969
Central Provinces		•	•••	• • •	•••	• • • •	82,697
Bengal	•••	•••	•••	•••	•••	•••	45,622
Other places	•••		• •	•••	•••	•••	4,265
					Total	•••	3,81,455

103. Tobacco.—The quantity of tobacco registered was 3,52,106 maunds, the total under Calcutta trade being 15,572 maunds, and the total of the other two blocks 3,36,531 maunds. The Behar exports amounted to as much as 3,35,892 maunds, and were despatched to all the blocks, the largest consumers being North-Western Provinces (1,42,026 maunds), Bengal (1,16,227 maunds),

and the Central Provinces (68,501 maunds).

104. Timber.—Of the total trade, amounting to 2,28,726 maunds, the proportion of the Calcutta traffic was 1,55,464 maunds. The remainder, 73,262 maunds, chiefly represent 43,170 maunds consigned from Bengal to Behar, a greater part of which was sent to meet the demand for wood required for the construction of the Gya State Railway, and 28,372 maunds exported from Behar, of which 16,890 maunds were taken to Bengal and 11,281 maunds to the North-Western Provinces. Owing to the Nepal Forest Department having determined upon clearing off the large stocks of wood that it holds, an unusually large quantity of timber passed through the Chumparun district during the year, and a heavy contract was said to have been made for sleepers with a Calcutta firm; and this, no doubt, tended to give a stimulus to the Behar exports.

TRAFFIC ALONG THE EASTERN BENGAL RAILWAY.

105. The arrangements made in January 1878 for the registration of the import and export trade of Calcutta along the Eastern Bengal Railway remained in force during the past official year, and the quantities and values of all staples of traffic carried by this route during that year are embodied in the accompanying statement: no intermediate trade is registered.

106. The total value of such trade registered during 1878-79, as compared

with the totals of the preceding year, was as follows:—

Year.				Imports into Calcutta.	Exports from Culcutta.	Grand Total.
				Rs.	Rs.	Rs.
1877-78				4,33,13,132	8,43,88,769	7,77,01,901
1878-79	***	•••		3,82,29,140	3,82,03,245	7,64,32,385

107. The principal articles of the import traffic, the total value-whereof was Rs. 1,00,000 and upwards, conveyed by this line during 1878-79, as compared with the totals of the preceding year, are shown in the following statement:—

01.1.1			Imports into Calcutta.			
Chies	f articles of tr	auio.			1877-78.	1878-79.
Caoutchouc		•••		Mds.	3,441	2,610
Cotton, raw			•••	,,	8,864	11,906
Twist and yarn,]	Indian	••		.,	18,728	20,555
Intoxicating drug	s other that	n opium		,,	1,292	957
Indigo	•	-		• •	10,331	8,138
Safflower					4,094	4,317
Turmeric					1,09,617	1,23,755
Jute, raw					39,77,661	30,07,813
Gunny-bags		•••		No.	3 157,000	3,539,231
Wheat	•••	•••		Mds.	5.63,605	89,070
Gram and pulse					6,66,792	2,62,453
Other spring crop	9				24,978	34,856
Rice					28,42,418	5,89,696
Hides of cattle				No.	985,312	1,649,854
Skins of sheep, go	oats, and ot	her small a r	imals	**	17,860	133,887
Lac-dye				Mds.	491	6,472
Stick or other kin					14,014	18,654
Brass and copper,					4,642	3,588
Vegetables and pr	ovisions oth	ier than ghe	0		19,195	16,872
Linseed					5,51,767	2,18,725
Mustard seed	•••				3,66,350	1,08,198
Silk, raw	•••				9,741	8,268
Spices	•••				61,088	37,179
Sugar, refined					48,337	5,252
Do., unrefined	• • •				1,64,489	1,65,980
Tea, Indian	•••	•••			12,866	60,063
Tobacco					1,90,769	2,32,635

108. A similar statement shows all the important articles exported from Calcutta by this line during 1878-79, as compared with the totals of the preceding year:—

Olivo	f articles c				Exports from Calcutta.			
Chie	i articles c	or trame.			1677-78.	1878-70.		
Caoutchouc		•••	•••	Mds	1,880	6,906		
Coal and coke		•••		,,	1,20,699	2,12,454		
Cotton (raw)		•••		**	18,075	10,612		
Twist (European))	•••		,,	47,496	52,163		
Piece-goods (Eur	opean)		•••	Rs.	2,34,79,148	2,44,81,990		
Intoxicating drug	s other t	han opium		Mds.	2,390	1,098		
Indigo		•••		,,	235	1,516		
Jute		•••		17	35,344	48,260		
Gunny-bags				No.	937,008	759,713		
Leather manufact	ures			${f Rs}.$	4,37,259	1,53,704		
Liquors		•••		**	1,91,914	4,40,514		
Brass and copper	•••			Mds.	25,275	37,468		
Iron		•••		,,	1,00,340	1,31,796		
Other metals	•••	•••		1,	5,302	15,839		
Oil	•••	•••		,,	20,343	33,807		
Opium		•••		**		676		
Paints and colors				,,	840	2,399		
Vegetables and pr	rovisions	other than	glice	,,	8,468	17,545		
Salt		•••		,,	5,61,631	5,49,165		
Silk (raw)	•••	•••		••	439	310		
Spices			•••	,,	14,339	11,263		

TRAFFIC ALONG THE STATE RAILWAYS.

Government is obviously interested in the highest degree in developing their traffic and in securing to them the bulk of the carrying trade in the districts through which they pass. Taken as a whole, and considering that it was a year during which trade was not in a prosperous condition, the result has been encouraging, as on almost every railway there has been an increase of value in the goods carried. This, however, is partly due to the value of many articles having increased during the year, as also to higher values resulting from the system of valuation now prescribed.

110. The total value of the trade carried along the different State Railways in Bengal during 1878-79, as compared with the figures of the preceding two years, are shown in the subjoined statement:—

	1876-77.	1877-78.	1876-79.	
	Rs.	Rs.	Rs.	
Calcutta and South-Eastern State Railway	3,68,420	6,62,359	10,24,275	
Northern Bengal State Railway	*****	*****	2,10,79,015	
Nulhati State Railway	63,51,167	88,55,649	83,60,725	
Tirhoot State Railway	27,28,139	89,38,904	1,40,19,937	

Total	94,47,726	1,84,56,912	4,44,83,952	
	-			

111. Calcutta and South-Eastern State Railway.—The traffic carried along this line is steadily increasing, the total value during the past year being 141 per cent. over the trade of 1877-78 and 371 per cent. over that of 1876-77. The chief staples carried during the past year were rice, paddy, timber, and firewood, the quantities and values whereof during the past three years are shown below:—

		`1							2	3	4	5	7		
		***************************************								QUANTITY. VALUE					
			Na	moo of	staple				1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	
Rice Paddy Timber								<u></u>	 Mds. 20,124 29,827 628	Mds. 63,247 46,480 9,409 5,93,580	Mds. 70,212 34,364 70,953	Rs. 40,218 29,827 1,874	Rs. 1,89,741 69,627 28,224	Rs. 2,63,295 77,319 2,83,813	
Firewood	•••	•••	•••	•••	•••	•••	•••	•••	 4,75,797	5,23,569	5,08,733	1,18,949	1,30,892	1,58,97	

112. It will be seen that, though there was an increase in weight, there was a still greater increase in value. These articles are all sent to Calcutta from the Soonderbun tract of the 24-Pergunnahs. The Port Canning Company buy large quantities of paddy in the Soonderbuns which, after being husked, is sent on by them to Calcutta.

113. Northern Bengal State Railway.—This line was only open for trade from February 1878, and the accompanying statements relate to the traffic carried along it during the whole of the year 1878-79. The total value of the goods carried down and up the line amounted to $2\frac{1}{3}$ crores of rupees. The following statement shows all the most important articles conveyed by this railway during the year:—

				4	
Name of staplo.		Down traffic.	Up traffic.	Total.	Value.
					Rs.
Cosl Twist and yarn (European) Picoe-goods (European) Prose and medicines not intextesting Intextesting drugs other than opium Jule Gunny-bags Gran and pulse Rice, not in the husk Do., in the husk Hides of cettle Leather, manufactured Liquors Brass and copper, and their manufactures Iron and its manufacture Opium Gine Citer kinds of provision Silk, manufactured Salt Sugar, refined Lo, unrefined	. Rs.	\$,76,960 28,000 1,077 1,25,623 1,035,930 1,82,124 4,10,851 80,409 18,900 9,760 36,315 1-7 297 207 700 28,617 5,004 2,095	1,15,083 1,112 68,40,240 97,0+0 305 15 256,695 28,650 35,520 2,285 2,01,360 4,20,640 6,007 38,807 2,355 3,425 3,435 243,100 20,024 7,676 4,271	1,15,083 1,118 1,382 1,25,638 1,295,586 2,10,774 4,40,371 58,400 21,088 6,734 40,164 2,503 4,186 32,632 10,371	71,926 77,840 1,95,000 4,97,529 5,92,552 2,96,136 7,37,709 16,73,591 44,813 2,11,120 4,86,975 2,49,540 3,21,313 12,81,000 1,33,153 3,25,820 1,15,826 1,10,266 3,27,700
Spices Tea (Indian) Tobacco All other articles		499 74,813 40,023 72,738	4,271 4,808 3,25,112	4,680 74,812 51,425 3,97,850	82,760 52,86,840 8,08,550 7,10,628

traffic which the railway appears to have almost monopolised. The next most valuable article is Indian tea sent down the line, and which is valued at 59\frac{3}{4} lakhs of rupees. After these come the trade in provision opium, of which 2,355 maunds were sent up the line, valued at nearly 25\frac{1}{4} lakhs of rupees. The food-grain trade is valued at 24 lakhs, and the trade in fibrous products at 7\frac{1}{2} lakhs of rupees. The following is a brief summary regarding the nature of the business done in respect of some of the principal staples enumerated in the foregoing statement.

115. Piece-goods.—There has not been much work done in this article during the rainy season, in consequence of the difficulty of carting goods from the railway stations, which could not but tend to check despatches. Since the cessation of the rains the traffic, however, has been steadily on the increase. Large despatches were made during the latter end of the year to Rungpore, which was hitherto served by the steamers viâ Dhoobree. The despatches to the Nattore station where piece-goods are carried for sale at the

mêla held there were also considerable.

116. Jute and Gunnies.—The largest quantity of jute carried by this line of rail was consigned from Darwani station in the Rungpore district. A reduced rate was introduced from the 20th March last for the conveyance of this article, and future returns will show how far it will tend to induce consignors to send their cargo by rail instead of by country boats. On the whole, the jute trade by this railway during the year was somewhat disappointing.

117. A considerable business was also done in hand-made gunnies, of which 1,295,595 in number were carried, and had it not been for the dullness of demand for hand-made gunnies in Calcutta, owing to the number of jute-mills, much larger quantities would probably have been carried during the year.

118. Food-grains.—The business done in food-grains is still susceptible of considerable development. A reduced rate of $\frac{1}{4}$ of a pie per maund per mile was adopted on this line for rice and paddy from the 25th of March last, and a considerable increase of traffic may be anticipated from this cause next year. The heavy rains in Northern Bengal during the past year rendered the roads or tracts to the stations impassable, in consequence whereof large despatches of grain were made by boats from Hillee and Phoolbari in the Bogra district, which might otherwise have been conveyed by rail.

119. Hides.—The business done in hides was due to there being an active

demand for this article in Calcutta.

120. Liquors.—The greater part of the traffic registered under this head is comprised of Commissariat beer sent up to Darjeeling, which formerly used to

be supplied vià Caragola.

121. Salt.—The salt figures are very low, being only 25,628 maunds carried during the whole year. The cause is that salt is carried up by country boats at a very low rate as a return cargo, and it is only where the water-communications fail that there is some business done in salt by the railway. From October of the year under report a reduced rate of $\frac{1}{5}$ of a pie per maund per mile for salt came into force, and the results of the current year will show how far the foregoing rate will be successful in competing with the boats.

122. Sugar.—A great deal of sugar carried along this line of rail was purely local traffic, and the fact indicates that the facilities afforded by the line for enabling producers to place their goods where there is a demand for them is

being appreciated and availed of.

123. Tea.—The large quantity of tea carried during the year is the natural result of the facilities afforded by this line as compared with the old route vid Caragola. A break having occurred in July on the Siliguri Extension, the despatches were checked to a considerable extent for a time, when large quantities found their way to the old channel vid Caragola.

124. Tobacco.—The quantity carried during 1878-79 was over 50,000 maunds, and it may be anticipated that there is still a large quantity yet to be diverted to the railway; large quantities of this staple will not improbably be

consigned from the Huldibari station in the district of Rungpore.

125. Nulhati State Railway.—The total value of the trade registered during the year was 5 per cent. below the trade of 1877-78, but 32½ per cent. above that of 1876-77. Of the eighty-four lakhs of rupees worth of goods carried along this line, as much as fifty and a half lakhs appertain to the silk trade, of

which nineteen lakhs of rupees' worth were sent to Calcutta via Nulhati, and the remainder was absorbed for consumption in the interior of the country. The next great item is piece-goods valued at Rs. 20,09,760, all sent from Calcutta to Azimgunge via the Nulhati station. The rice trade is valued at Rs. 4,32,986. The following statement shows the quantities and values of all the chief articles of trade the total value whereof was Rs. 25,000 and upwards during 1878-79, as compared with the totals of the preceding two years:—

	HIRP	ARTI	CLES	OF T	Nulhati to Azimgunge.	Azimgungo to Nulhati.	Total.	Value.					
												1	Rs.
Coal and coke		•••			Mds.	{1876-77 1877-78 1878-79		 	••• •••	75,639 89,129 82,807	500 364 1,075	76,139 89,108 83,882	88,066 44,746 52,426
Cotton (raw)		•••			,,	{1876-77 1877-78 1878-79			 ::	10,622 2,637 2,367	95 487 101	10,717 2,524 2, MS	1,60,751 37,466 39,458
Piece-goods (Euro	pean)				Rs.	{1876-77 1977-78 1878-79			 	5,31,120 24,90,840 20,09,760	40,800	·· ··	5,71,920 24,90,340 20,09,760
Gunny-bags			· •••		No.	{1876-77 1877-78 1878-79		::: :::		100,515 289,125 83,265	99,540 78,205 25,935	209,055 367,330 109,200	41,811 80,812 2 5, 960
Fruits and puts					Mds.	{1876-77 1877-78 1878-79			•••	1,569 018 1,936	360 252 490	1,929 570 2,126	5,787 2,610 4,855
Gram and pulse			. 		"	{1676-77 18/7-78 1878-79		:::	•	430 5,986 8,687	9,817 68, 66) 25,852	10,247 74,395 34,539	17,985 1,85,986 1,20,886
Rico					,,	{1876-77 1877-78 1878-79		···	:::	30,200 88,913 13,064	59,000 1,38,718 1,02,399	89,200 2,27,631 1,15,163	1,78,400 6,52,50 4,32,95
Liquor			•••		Rs.	{1976-77 1977-78 1978-79			:::	16,350 49,300 84,575	2,650 2,100	19,000	19,000 51,700 34,978
Other metals	•••				Mds.	{ 1876-77 1877-79 1878-79				2,500 3,300 7,186	300 744 2,045	2,800 4,014 9,531	42,000 60,000 1,90,620
Salt		•••			.,	{1876-77 1877-78		:::		5,876 11,265	 5 44 33G	 6,420	26,890
)ther oil-scods					.,	{1878-70 {1876-77 1877-78	 		:::	17		11,601	62,20 34
Indigo-seed					,,	{1878-79 {1870-77 1877-79			• • • • • • • • • • • • • • • • • • • •	9,778 2,322	907 	10,680	36,046 13,623
Silk (raw)	•••				,,	(1878-79 (1876-77 (1877-78			:::	7,578	719	8,320 7,912	66 576 39,71,00c
stone and marble						(1876-77 (1877-78	···			955 5,057 1,066	9,175 5 23	10,130 5,062 1,099	50,45,000 10,124 2,170
	•••		•			(1878-79 (1876-77	··•	···		16,772 82,661	22,694	16,772	50,810 54,85,839 12,02,847
All other articles					.,	{1876-77 1877-78 1878-79		:::	: :	82,661 59,290 41,359	22,694 46,650 20,254	1,05,345 1,05,940 61,613	54. 12. 1.

126. Tirhoot State Railway.—The total traffic carried on this line during the past year was augmented by 59½ per cent., as compared with the trade of 1877-78, and was five times the total trade of 1876-77. Apparently therefore the advantages of this new channel of communication are being gradually appreciated by the trade. The following statement shows the quantities and values of all the chief articles of trade the total value whereof was Rs. 40,000 and upwards during 1878-79, as compared with the totals of the preceding two years:—

				1						3	8	• 4	5 .
•	c	niki	STAI	LEA	ор Тв	AFFIC.		-		From Durbhunga to Bazitpore Ghat.	From Bazitporo Ghat to Durbhúnga.	Quantity.	Value.
•		-											Rs.
Coal and coke				•••	Mds.	$\left\{ \begin{smallmatrix} 1876-77\\ 1877-78\\ 1878-79 \end{smallmatrix} \right.$	• • •	:	 		436 4,01 5 66,670	436 4,014 66,670	918 2,007 •41,669
*Ootton (raw)					••	{1876-77 1877-78 1878-79	:::	:::		 109 12	6,521 4,394 4,053	6,521 4,503 4,965	97,815 57,545 79,410
Piece-goods (Burope	an)		•••		Re.	{1876-77 1877-78 1878-70	 		::	7,840 2,000	1,081 20,11,720 40,50,040	******	7,081 20,16,560 44,52,040

					1					2	8	•	
Chief Staples of Trappic.									From Durbhunga to Bazitpore Ghat.	Prom . Bazitpore. Ghât to Durbhungs.	Quantity.	Value.	
													Ra.
Piece-goods (Ind	lian)	•••	•••		Bs.	{1878-77 1877-78 1878-79	•••	:::	•••	8 142 19,410	811 5,738 8,80,080	•	81 5,88 8,99,49
intoxicating dru	gs oth	or tha	opiun	D	Mds.	{1876-77 1877-78 1878-79	•••	•••	•••	458 267	567 409	1,023 766	10,2 2,75,7
ndigo	•••		•••		.,	{1876-77 1877-78 1878-79	 		***	1,621 18,441 13,262	2,027 6 11	3,648 18,447 13,273	7,29,66 36,89,46 26,54,66
ruits and nuts	•••				,,	{1876-77 1877-78 1878-79	•••		•••	1,112 1,621 8,997	717 1,580 1,310	1,829 3,201 10,307	5,44 0,66 20,61
olses and gram	•••	•••	•••		,,	{1976-77 1977-78 1978-79	:::	•••		4,614 24,860 30,456	2,37,740 35,311 6,988	2,42,384 60,171 87,424	4,24,1 1,50,4: 1,30,9
Lice			•••			{1976-77 1977-78 1878-79	···	•••	•••	7,624 *45,204 2,04,066	1,01,962 3,370 1,156	1,09,586 48,634 2,05,222	2,19,15 1,45,96 7,69,58
addy	•••		•••		,,	{1876-77 1877-79 1878-70		•••	•••	16 56,954	17,948 136 471	17,964 57,094 46,166	17,96 85,6 1,03,87
lides			•••	•••	No.	\$ 1876-77 1877-78		•••		45,695 89,920 21,680	4,400 1,050	94,320 22,730	1,88,6 45,4
roppi	•••				Rs.	(1878-79 (1876-77 (1877-78		•••		35,497 	102 542 4,381	85,69 9	75,0 5,4,4
Brass					Mds.	(1878-79 (1876-77 1877-78	•			5, 733 3, 183 370	5,39,066 805 2,266	3,988 2,636	5,14,7 1,50,5 1,05,4
ron					.,	(1878-79 (1876-77 (1877-78	•••	•••	•••	595 577 628	6,607 3,425 11,729	7,202 4,002 12,367	2,88,0 40,0 1,23,5
·	•••					(1878-79 {1876-77 1877-78			:::	485 520 1,486	17,072 43 3	18,157 563 1,439	1,45,20 11,20 28,7
						(1878-79 (1876-77 1877-78				4,810 461	260 85,505 75,639	5,070 85,505 76,100	1,62,2 1,77,5 1,42,48
elt	•••	•••		•••	••	(1876-77				23,160	1,14,662	1,14,662 23,160 77,811	6,15,97 1,15,80
altpetre	•••	•••	•••	•••	••	1877-78 1878-79	•••	•••		77,911 85,819 9,590	206 7,00 <u>7</u>	85,525 16,597	4,66,86 6,84,26 66,89
inseed	•••	•••	•••	•••	••	1877-78 1878-79	::: 	::: ••		2,07,155 65,743 32,230	61	2,07,182 65,743 52,201	8,23,79 2,79,40 1,29,16
ustard	•••	•••	•••	•••	••	1877-79 1878-79	:::	:::	:::	70,698 64,278 1,007	1,028	70,700 65,306 1,752	2,82,86 2,93,87 8,76
ndigo soed	•••	•••	•••		,,	1877-78 1878-70		•••	:::	1,045 1,495	20,829 25,158	21,873 26,953	1,09,36 2,15,62
etolouts	•••	•••		•••	•	{1876-77 1877-78 1878-79	:::	•••		24	864 1,720 6,474	954 1,724 6,498	5.78 10,35 1,03,96
ngar (rolined)			•••	•••		{1876-77 1877-78 1878-79	•••	•••	==	20,800	338 50 909	888 50 21,709	4, 05 60 3,47, 34
bacco					••	{1876-77 1577-78 1878-79	•••	 		36,782 38,333 46,777	138 96 24	36,920 38,429 46,801	1,84,60 1,92,14 2,80,80
ll other articles	•••	•••		•••		{1876 77 1877-78 1878-79	•••	•••	=	14,432 20,397 21,245	72,545 19,410 21,837	86,977 39,807 42,683	1,32,819 4,30,719 1,54,65

127. The following remarks regarding the fluctuations of trade in respect of some of the staples mentioned in the foregoing statement are presented.

of some of the staples mentioned in the foregoing statement are presented.

128. Coal.—The facilities afforded by the closer connection of the East
Indian Railway and Tirhoot State Railway is being appreciated, and coal is
being imported into the district in large quantities. Large supplies were sent
for brick-making for public offices at Mozufferpore and Durbhunga, while the
use of coal for fuel is also being more generally adopted in the district.

^{129.} Piece-goods (European).—The increase in this staple of traffic is the natural result of the facilities afforded to the trade by the system of through booking between this and the East Indian line. The value of piece-goods carried during the past year is equal to $\frac{1}{27}$ of the total trade of Calcutta in that year. This traffic, which has been diverted from the river route, is still in its infancy, and in course of time it will be susceptible of a greater increase.

130. Indigo.—The quantity of indigo carried during 1878-79 was 5,000 maunds less than in the preceding year. The outturn of indigo last season, was not as great as the year previous, and the despatches were also made later this year owing to the dull state of the market. As far as this line of rail is concerned, it is stated that the different managers of indigo concerns are well satisfied with the prompt and careful despatches of the chests to Calcutta.

131. Food-grains.—The increase is due to the steady growth of traffic. Large despatches were made during November and December when food-grains came down with a rush from the Durbhunga end of the line, and it was noticed that the roads leading to Durbhunga from the north and east have been one con-

tinuous stream of country carts laden with grain.

132. Hides.—The hide figures showed an improvement. This trade has been diverted entirely from the river route, and the merchants continue to appreciate the free passes which are granted to challandars accompanying consignments.

133. Iron.—A great portion of this is due to large consignments of machi-

nery imported by the planters of the district.

134. Salt.—The trade of the past year was 39,000 maunds over the figures of 1877-78, and the steady growth of traffic is attributable to the development of the railway. The traffic, however, was somewhat checked for a time on account of the heavy and continuous rains in that district during August of that year. It is also noticeable that, as in the Northern Bengal State Railway, so in the Tirhoot State Railway, the salt traffic improves as the rivers become

unnavigable for country boats.

135. Saltpetre.—This traffic is uncertain and is regulated according to the demands in the different centres of trade. Besides, it is said that the manufacture of saltpetre, though once thriving in the district, is dying out, and any increase may be regarded as favourable. The quantity carried during the past year was 85,525 maunds, being in excess of 8,714 maunds as compared with the figures of 1877-78, and this improvement is attributed to the increased flotilla accommodation and to great despatch which are well appreciated by the merchants in the district.

- 136. Oil-sceds.—This is chiefly export traffic. The decrease during the past year amounted to 1,31,749 maunds, as compared with the totals of 1877-78, due to the general depression of the market, caused by the absence of demand for export by sea. It is said that a large quantity of this staple is being stored in the Durbhunga district, and heavy despatches will commence as soon as the markets revive.
- 137. Indigo-seed.—The imports were larger by 4,630 maunds in 1878-79, as compared with the trade of the preceding year. It is also satisfactory to note that a portion of this traffic has been diverted from the Hajeepore route.

138. Sugar.—The business done in sugar throughout the year was satisfactory, and was stimulated to a great extent by the system of through-booking

introduced between this and East Indian Railway.

139. Tobacco.—The quantity carried during 1878-79 was nearly 22 per cent. above the traffic of the preceding year, the figures being 46,801 maunds, against 38,429 maunds. The traffic under this head seems to be steadily increasing at the expense of the boat traffic. The increase is in a measure due to the increased flotilla accommodation and to quick despatch, which is well appreciated by the merchants in the district, as well as to the demand in Calcutta and elsewhere. The heavy and continuous rains during August had, however, somewhat checked the traffic for a time.

CHAPTER III.

TRADE OF LARGE TOWNS AND COMMERCIAL CENTRES.

TRADE OF CALCUTTA.

It was explained in last year's report, paragraphs 3 to 5, that the system of registration which has been considered best for the provinces under the Lieutenant-Governor of Bengal is to register the trade of Calcutta with the interior. It was found by experience that, with the exception of such articles of general consumption as sugar or tobacco, which are produced in the country, but not equally in all parts of it, almost the entire trade of this province converges to or diverges from Calcutta. The Chittagong trade is of course distinct, as is the insignificant trade of the Orissa ports; but this does not affect the general proposition that the Calcutta trade is the measure of the Bengal trade; and, for all practical purposes, the trade of the metropolis is a true and sufficient index to the trade of the province. The analysis which is given in chapter II of the business on the principal trade routes fully establishes this proposition.

2. Accordingly in January 1878, as described in paragraph 5 of last year's report, a complete registration cordon was drawn round Calcutta, consisting of 13 road and 13 river posts in order to intercept the whole of the traffic as it enters or leaves the town. These have been kept up throughout the year.

3. It need scarcely be said that for the import and export trade of Calcutta separate registration is in no way required. The Collector of Customs is able to furnish all information that is needed for this purpose. The object of the trade registration is to take up the work as regards imports where the Collector of Customs necessarily stops, and show how the imports into Calcutta by sea are distributed over the country; and, as regards exports, to work up to the point at which the trade comes under the Collector's supervision, and show from what parts of India the goods that were exported came.

4. Obviously, the first and best test therefore of the value of this registration is the degree of accuracy with which the registered exports compare with the Custom-house imports and the registered imports with the Custom-house

exports, allowing in each case a fair margin for local consumption.

5. The following statement containing the chief articles of export and import has been prepared with a view to this test:—

Statement showing the results of the comparison of the Imports with the Exports regarding the trade of Calcutta in the principal staples of Traffic registered during 1878-79.

1	2	8	4		5	6	7	8
			Diffei	EENCR.	Estunated	Pation (m)		
Principal Staples.	Imports by all routes.	Exports by all routes.	Surplus of imports over ex- ports.	Deficiency in imports over ex- ports.	manufac- ture in Calcutta.	Estimated consump- tion in Calcutta.	Balance un- accounted for.	Explanation of Balance in column 7.
Cotton (raw) Mds.	9,82,954	5,25,050	3,57,904			2,00,000	1,57,904	The total local consumption of cotton is roughly estimated at 2,00,000 maunds, but this
Twist and yern (European) Mds. Pices-goods (Euro-	1,60,020	2,77,311		1,17,201	1,70,000	10,000	42,709	is not on any very trustworthy basis.
pean) Rs. From Bombay) .						
(Indian) . ks. Total Rs	23,00,894 9,74,22,466	\$ 13,74,89,v17°		4,06,66,451	20,00,000	25,00,000	5,01,66,461	Allowing that the exports are valued at least 25 per cent. higher on leftying Calcutta then on entering it, we get Rs. 2,16,76,701 to be taken from the balance. To this again must be added the stocks in hand for the last two years, amounting to Rs. 1,54,46,921; but, in striking this balance in last year's report, no allowance was at that time made either for the manufacture of the Bowreah nills or for the Bombay manufactures imported into Calcutts. All'things considered, there is nothing in the inference to be drawn from these figures which is in any way inconsistent with known facts, viz. that there was much overtrading in 1876-77, and especially in 1877-78, and that stocks have been considerably depleted in 1878-70. See further remarks under head of piece-goods.

^{*} Including Rs. 11,42,000 worth of piece-goods imported from the local mills into Midnapore.

Statement showing the results of the comparison of the Imports with the Exports regarding the trade of Calcutta in the principal staples of Traffic registered during 1878-79—concluded.

1	9	š	.	4	5	6	7	
•		Ī	Dirre	RENCE.			'	
Principal Staples.	Importa by all routes.	Exports by all routes.	Surplus of imports over ex- ports.	Deficiency in imports over ex- ports.	Estimated manufac- ture in Calcutta.	Estimated consump- tion in Calcutta.	Balance un accounted for.	
Indigo Mds.	1,25,701	1,05,588	20,203	•••		2,000	18,203	The surplus shown is only nominal, and is due to the railway figure including the weight of indigo chests, as well as of the indigo. Assuming that the chests weight one-sixth of the whole, we have to allow 20,905 maunds on account of chests, and the statistics are practically in harmony.
Jute (raw) Mds.	1,05,43,801	80,41,019	23,02,782		2,27,000*	23,50,000	1,79,782	The Calcutta mills are estimated to consume 284 lakhs of maunds. Making some allowance on account of wastage in consideration of the process the juto goes through in the suburban
Gunny-baga No. Gunny-cloth Yds. Wheat Mds. Gram and pulse ,,	26,380,556 2,839,830† 26,46,683 24,97,112	82,635,058 53,044,320 14,80,047 16,48,078	11,66,636 8,14,034	56,254,702 50,204,410 	58,660,000 53,925,510 	10,000,000 2,000,000 10,00,000 9,00,000	7,594,702 1,721,020 1,66,636 —55,966	lute presses, the statistics are in harmony, Column 5 is due of course to the large manufacture in Calcutta and the suburbs. Assuming the consumption of Calcutta at one mound per head per annum, the local consumption would be about eight to fine lakh of manufs, which would almost balance the imports and experts.
Rice and paddy "	1,47,32,965	1,12,54,905	34,77,970			41,00,000	-6,22,030	Some rice no doubt comes in from the imme-
Miscellancous ,, food-grains.	4,03,065	1,64,095	2,38,970			1,35,000	1,03,970	diate neighbourhood unregistered. This is all for local consumption, the Beharis being the chief consumers.
Salt ,,	78.74,969	73,70,451	5,04,518	111111		11,25,000	~ 6,20,482	The Board's returns show that the salt in hond at the bezinning of 1878-79 was reduced from 23,36,402 maunds to 13,80,050 maunds by the end of the year, thus doing more than cover
Saltpetro,	6,55,846	5,33,364	1,22,481			1,00,000	22,481	the deficiency shown in column 7. There is some consumption of this article in the manufacture of fireworks. A small quantity is also consumed by goldsmiths and for medicand purposes. There are saltpotre
Linseed ,,	41,09,558	40,11,680	1,57,978			1,00,000	57,878	reflucties in Calcutta and the suburbs, A good deal of linseed-oil is used in painting. Linseed is also consumed for modicinal purposes; a trifing quantity also is used as tood by the Beharts.
Mustard-seed ,,	30,00,874	27,75,377	2,24,097			<i>5</i> ,00,090	2,75,003	The consumption of Calcutta and the subpre- may be estimated at 5.00,000 manuals per- amium. Mustard is used in medicine, and also as a condiment, but the largest con- sumption is in the shape of oil, which is used for food as well as for lamps. A maurid of these seeds yields from 12 to 15 seers of the oil. The greater portion of the defi- ciency exhibited in the preceding column is but nomins!, masmich as the exports shown in column 3 comprises the quantities sent out from Calcutts by road routes to be pressed for oil in the local mills, of which there are many in the neighbourhood, for
Silk , ,,	22,841	25,093		2,240		1,000	3,249	metropolitan consumption. The Custom-house returns are known to overstate the amount exported.
Sugar, refined Do., unrefined "	2,38,928 7,56,565	4,04,435 2,03,915	5,52,650	1,65,467	}	4,50,000	-3,15,000	The Calcuttu consumption of sugar is estimated at 20 seers, unrefined, per head per annum. At this rate, the quantity consumed during the year nust have been about four and a half
Tea (Indian) "	4,33,453	4,41,304		7,851		19,000		the year must have been about four and a half lakis of manuals, but the surpins shown is very much below that figure, allowing 21 maunds unrelined—one manual refined sugar. The reason is that much sugar enters Calcutta unregistered, especially for manufacture at the Kossporo Sugar Mills in the vicenity of Calcutta. The average of the past three years would give about 19,000 manuals per annum as the Calcutta consumption of Indian tea, an estimate which it would be very difficult to test from considerations of population, as the extent to which litholoss and Mahomedens consume tea must be very much a matter for speculation.
Tobacce,	5,04,114	4,60,785	31,329	····· _		90,000	-65,671	Some tobacco enters Calcutta unregistered.

[•] Consumed in the local mills, but imported through Bhuddressur without coming to Calcutta. It is obviously a sel-off against part of the figures in clumn 6.

† Including 1,721,040 obtained by local manufacture.

6. It will be seen that on the whole the figures fairly agree, especially as regards indigo, jute, raw and manufactured, wheat, rice, salt, saltpetre, linseed, silk, tea. The residuary balance in column 7 bears but a small proportion to the total registered quantities in columns 2 and 3. As regards miscellaneous grains, it is very difficult to estimate the Calcutta consumption, while, as regards sugar and tobacco, no doubt the registration is imperfect.

7. Looking to the machinery employed, it may be assumed that, where the railway or steam-boats contribute the greater portion of the registration, it is very accurate, and although the actual boat registration at Calcutta is not perfect, owing to the whole of the boats not going to the Port Commissioners' wharves,

all except the local trade is intercepted at an early stage, as it all passes down the Nuddea rivers, the Calcutta canals, Tolly's nullah, or the Midnapore canals. Boat registration is therefore tolerably reliable, so far as regards staples like cotton, jute, wheat, pulses, which mainly come from a distance.

It is not accurate as regards the local trade.

8. Still less can accuracy be expected as regards road registration. The registering parties work away from all practical supervision, and there is no possible guarantee for accuracy, except that when nothing is to be gained by falsifying the returns, it is easier to send in correct than incorrect figures. But there is no security that the registering clerks, entertained as they are on small salaries, do not absent themselves at will and draw upon their imagination to supplement defects.

9. Another great drawback in the present system of registration is that we can only trace the goods to or from the places which trade directly with Calcutta. This no doubt affords a very good clue to their subsequent destination or first origin, as the case may be, but still when certain districts are named as supplying or taking so much of any article of commerce, it only means that they were consigned from or to a place in that district, and very often originally came

from, or ultimately went to, another district altogether.

- 10. The trade of Calcutta with the interior during the year 1878-79 was, on the whole, slack as compared with the preceding year. This was especially conspicuous under the heads of food-grains of all kinds and oil-seeds; the cessation of the demand from Madras and Bombay accounts for this in a great measure. The imports into Calcutta of rice, wheat, gram and pulses, linseed, mustard, and rape-seed all indicate a considerable falling off. The imports of indigo and silk from the interior also show a decline. Saltpetre and jute show a slight improvement; tea a slight decline. Salt imports by sea show a slight falling off. The only article which manifests a conspicuous improvement is raw cotton, of which 8,82,954 maunds were registered as received in Calcutta, against 3,69,281 maunds in 1877-78.
- 11. As regards piece-goods, the state of trade does not appear to be unsatisfactory. There has undoubtedly been over-trading in 1877-78, and hence the imports in the year under report showed a considerable falling off, being valued at Rs. 8,53,15,662, against Rs: 11,55,39,000 in 1877-78; but the registered exports from Calcutta on the contrary show an increase, having been valued at Rs. 13,63,46,917, against Rs. 12,23,06,463 in 1877-78. The method of establishing an equilibrium between imports and exports is specially explained under the head of "Piece-goods."

COTTON (RAW).

Imports by internal routes.

12. The imports of raw cotton into Calcutta during 1878-79, as compared with the figures of the preceding two years, are:—

				In 1876-77.	In 1877-78.	In 1879-79.
				Mds.	Mds.	Mds.
By rail		•••		4,61,161	1,95,120	6,42,338
,, sea		•••	•••	1,54,275	1,55.264	1,64,829
., boat			•••	8,023	15,667	73,319
,, road	•••	•••		1,741	3,035	2,038
,, steamer		•••	•••		195	430
		Total		6,25,103	3,69,281	8,82,954

. 13. Thus there was a considerable increase in this trade, being 139 per cent. over the total of 1877-78, and $41\frac{1}{3}$ per cent. over that of 1876-77. The large quantity carried by rail was partly due to a good harvest in the Upper Provinces and partly to there being a great demand for export.

Principal railway stations.

14. The railway stations which consigned the largest quantities are:—

Name of station.			In what district				Quan	ntity. ds.
Name of seption.			11 WILD GISCICS	•			1877-78.	1878-79.
Agra			Agra	••		•••	89,619	1,64,073
Cawnpore			Cawnpore	••		•••	6,050	1,01,927
Delhi		***	Delhi	••		•••	18,201	83,644
Khoorjah			Bulundshuhr				8,555	61,653
Allyghur			Allyghur			•••	4,626	22,163
Umballa			TT"111	••				20,741
Ferozabad			Agra .				• • • • •	19,715
Mirzaporo	•••		Mirzapore					18,642
Nussirabad	•••		Rajpootana Si	tates			13,355	15,513
Hattras (city)			Allyghur				•••	14,432
Chundowsi			Moradabad				3.605	14,118
Jubbulpore	•••		Jubbulpore			•••	3,363	14,099
Saharunpore		•••	Saharunpore		•••			11,179
Hattras (road)			A 111			• • •	*****	6,332
Meerut (city)			TAT				*****	5,581
Aimere			Rajpootana St				5,598	4,803
Etawah		•••	Etawah			• • • •	-,	3,724
Shekoabad			Manipuri	••			•••••	3,194
DHEROTORIA	• • •	***	mampur.	•	• • •	• • •		,101

15. It will be seen that almost the whole of the cotton imported by rail came from other provinces.

Exports by all routes.

16. The exports of cotton from Calcutta by all routes during the past three years are shown below:—

					In 1876-77.	ln 1577-78.	In 1878-79.
					Mds.	Mds.	Mds.
By sea					4,23,586	1,33,875	4,68,253
., country boat				•••	61,409	13,515	20,321
,, road			• • •		3,231	7,692	19,257
,, rail				•••	18,971	25,199	17,139
,. steamer	• • • •	•••	••			12	80
			Total		5.10.197	1.80.293	5,25,050

Exports by sea.

17. The sea-borne exports were thus distributed:—

		1477	7-78.	1878-79.		
		Cwt.	Mds.	Cwt.	Mdn.	
To Foreign Ports— United Kingdom Other ports		 23,069 72,527	31,398 98,719	173,157 170,381	2,35,686 2,31,907	
To	tal	 95,596	1,30,117	313,538	4,67,593	
To Indian Ports— Bombay Other Indian ports		 2,279 182	3,102 656	286 199	389 271	
To	tal	 2.761	3.758	185	560	
Grand To	tal	 98,357	1,33,875	311,023	4,68.253	

Exports by internal routes.

18. The exports by country boats were distributed as follows:—

							Quan	itity.
Name of importing district.							1877-78. Mds.	1878-79. Mds.
Midnapore							 8.243	6,421
Hooghly							 1,899	6,318
24-Pergunnahs							 982	5,995
Nuddea							 475	768
Burdwan				•••		•••	 635	487
• Jessore		•••	•••	•••			 1,100	177
Backergunge		•••		•••			 	80
Bankoora	•••						 *****	42
Furrecdpore	-				•••		 31	33
Moorshedabad		•••		•••	•••		 150	•••••
					7	otel	12.515	90 391

19. Deducting the exports from the imports, there remained a surplus of Quantities not exported during the 3,57,904 maunds, as against 1,88,988 maunds in 1877-78 and 1,15,006 maunds in 1876-77.

1. Ghoosery cotton mills.
2 Bowreah ditto.
3. Shamnuggar ditto.
4 Bengal ditto.
5. Dunbar ditto.
6. Garden Reach ditto.
7. Empress of India ditto.

20. This is a very large surplus, and, though the consumption of cotton by the mills in the neighbourhood of Calcutta is large, it can hardly have amounted to the whole excess. These mills are in all seven in number, as per margin, and estimates have been received from all of these except

Shamnuggur. As regards the other six mills, it has been estimated that the quantity of cotton worked up in the past year amounted to 1,66,000 maunds (vide statement in paragraph 35). All these mills manufacture twist only, excepting the Bowreah mills, which are returned as manufacturing twist as well as piecegoods. The total local consumption of cotton may thus be put at 2,00,000 maunds; and taking this as the average of the last three years, it would leave only 62,000 maunds to be accounted for, or only 21,000 maunds per annum.

TWIST AND YARN (EUROPEAN).

21. The total quantity of cotton twist and yarn exported from Calcutta during the past three years is here given according to the several routes followed by the trade:—

					1876-77.	1877-78.	1878-79.
					Mds.	Mds.	Mds.
Ву	rail	•••			97,900	1,49,000	1,61,902
,,	road		••		4,800	13,800	28,549
.,	boat			•••	55,000	49,800	27,821
,,	steamer			•••	2,900	4,500	12,953
				Total	60,600	2,17.100	2.31,225
					42,675	49,427	43,086
			GRAN	ъ Тотаг	2,03,275	2.66,527	2,77,311

22. The trade shows a steady increase, year by year, the exports during 1878-79 being 4.05 per cent. over the total of 1877-78 and 36.4 over that of 1876-77. Another feature indicated in the foregoing statement is the gradual increase of the railway traffic at the expense of the river-borne trade.

23. The registration of the rail-borne traffic in respect of this and a few other articles is still defective. This matter has not, however, been lost sight of, and under the direction of the Government of India, the Director of Agriculture and Commerce, North-Western Provinces, is endeavouring to conclude arrangements with the railway authorities, so as to enable a distinction to be made between articles of foreign produce and those manufactured in this country. There can be no doubt that the figures shown above include a considerable portion of the manufactures of the cotton mills in India. As an example of this it will be seen, from the returns of the Midnapore canals, that as much as 41,603 maunds of twist and yarn went during the year to the Midnapore district direct from the cotton mills on the banks of the river above and below Calcutta and Howrah without ever passing through the Port Commissioners' wharves.

24. The distribution of the traffic, province by province, during the past two years, was as follows:—

	1877-78. Md+.	1878-79. Mds.		1877-76. Mds.	1878-79. Mds.
Into Bengal	1,32,700	1,37.750	Into Central Provinces	2,200	2,528
North-Western Pro-	26,900	34,506	" Rajpootana States	400	420
vinces and Oudh.			,, Orissa	100	355
,, Behar	19,100	28,158	"Bombay	5,700	192
.,, Punjab	24,100	22,7 90	_		
" Chota Nagpore	2,000	3,805	Total	2,17,100	2,34,225
,, Assam	3,900	3,72			

25. The distribution of the increase is general over all the provinces except Bombay, which virtually imported no twist from Calcutta by this route during the past year, but a small quantity was sent there by sea, as will be seen from the table attached to the next paragraph.

Exports by sea.

26. The sea exports during the past two years were distributed as follows:—

				1877-78.		1878-	79.
				lbs.	Mds.	fbs.	Mds.
To Orissa ports		•••	•••	1,547,619	19,345	1,468,750	18,35
., British Burmah	•••	•••		1,525,794	19,072	1.363.852	17.049
" Madras		•••		691,292	8,641	377.537	4.719
,, Chittagong				106,690	1,334	155,280	1,949
., Bombay						16,800	211
Other Indian ports				3,600	45	*****	0
Foreign ports	•••	•••	•••	79,182	990	64,679	808
		Total	•••	3,954,177	49,427	3,446,898	43,086

Principal river marts.

27. The principal river marts which imported cotton twist largely were:—

		1877-78.	1878-79.
		Mds.	Mds.
Ghatal on the river Roopnarain in district Midnapore		2 1,962	3,165
Midnapore on the high level canal in ditto ditto		1,475	3,117
Jhalokati on the river Gujalea in ditto Backergunge	•••	4,322	2,715
Bhanga on the river Koomar in ditto Furreedpore	•••	3,687	2,430
Santipore on the river Hooghly in ditto Nudden		1,887	1,156

28. The marked decrease in the quantities of European twist sent to Ghatal during 1878-79 is due to a large supply of twist and yarn being imported during the year direct from the cotton mills near Calcutta. Including these consignments, the total importation of twist into the Midnapore district amounted to 52,258 maunds, as shown below:—

					European twist.	Indian twist.	Total.
					Mds.	Mds.	Mds.
Ghatal				•••	3,165	40,090	43,255
Midnapore	•••			•••	3,117	1,698	4,815
Tumlook	• • •	••	• • • •		591		5 91
Panchkoorah	••	•••	••	•••	782	1,400	1,400
Other places	••	••	••		782	1,415	2,197
			Total		7,655	44,603	62,258

29. Thus it will be seen that Midnapore imported a larger quantity of twist during the year under review than any other Bengal district. In return for twist a large supply of hand-made piece-goods was sent from that district for Calcutta during that year. The following statement, showing the trade of Calcutta with Midnapore in respect of these two staples, during the past two years, may be found interesting:—

		1				_	2	3	1	5	6	
							COTTON TWIS	T AND YARN	EXPORTED FEC	M CALCUTTA.	HAND-MADE IMPORTED IN	PIECE-GOODS O CALCUITA.
NAMES O	PM	ABTB :	in Mi	DNAP	ORK.		Quar	ntity.	Va	lue.	Val	114
							1877-78.	1878-79.	1477-74.	1878-79.	1877-78.	1878 -79 .
				•			Mds.	Mds.	Rs.	Rs.	Ba.	Rs.
Ghatal		•••			•••		22,000	43,255	15,40,000	25,95,300	8,98,300	2,03,020
Ramjecbunpore	Ð	•••			•••	•••		••••			16,100	41,802
Khirpio		•••	•••	•••	•••	•••		•••••	1		\$6,000	40,195
Radhanuggur	•••	•••	•••	•••	••	•••	1,500	4.815	1,05,000	2,89,900	24,700	30,410
Midnapore	•••	•••	•••				1,000	3,010	1,00,000	4,07,000	2,200 17,600	13,199
Ohanderkona Other places						•••	4,300	4,188	3,01,000	2,61,290	2,100	4 ,896 1. 626
				7	Cotal		27,800	52,258	19, \$6,000	31,35,480	4,96,000	3,35,148

30. This clearly indicates that a very large quantity of country-made cloth is locally consumed.

Principal railway stations.

31. The total traffic of the principal railway stations during the past two years was as follows:—

					•			•		
No								Quantity received.		
Name of sta	stion.			In what dist	rict.			1877-78.	1878-79.	
								Mds.	Mds.	
Cawnpore				Cawnpore				7,200	7,900	
Benares	• • •	•••	•••	Benares			•••	3,000	3,100	
$oldsymbol{Z}$ umancah				Ditto				5,700	7,800	
Ak be r poro				Sultanpore	•••			2,880	4,900	
Maliporo			•••	Ditto	•••	•••	• • •	929	3,100	
Umritsur				Umritsur	•••			7,800	6,800	
Jullunder city				Jullunder			•••	6,600	5,100	
Cynthea		•••		Beerbhoom				1,639	2,600	
Bhulpore				Ditto				1,405	2,100	
Durbhunga			•••	Durbhunga		•••			5,500	
Patna "		•••		Patna			•••	3,700	2,900	
Rancegungo	• • •	•••		Burdwan			•••	5,400	6,715	
Burdwan				Ditto				3,600	2,100	
Serajgunge		•••		Pubna				5,000	4,900	
Rajmchal	• • •	•••		Southal Perg	mnna	hs	•••	3,700	2,600	
Pakour		•••		Ditto	•			1,854	2,000	
Delhi				Delhi				4,400	4,600	
Bhagulpore		• • •		Bhagulpore				3,000	4,200	
Caragola			• • •	Purneah				2,197	3,900	
Burrakur	•••	•••		Manbhoom				1,862	3,400	
Loodhiana			•••	Loodhiana				2,417	2,900	
Coomercolly	•••		•••	Nuddea				3,900	5,600	
Chogdah		•••		Ditto			•	3,600	3,900	
Kishengunge				Ditto			•••	2,400	3,400	
Kooshtea		•••	• • •	Ditto				3,700	3,500	
Choadanga			•••	Ditto				1.517	2,000	
Goalundo	•		• • •	Furreedpore				5,400	6,700	
Dacca				Dacca		,		12,700	9,882	

Principal stations on steamer route

32. A considerable portion of the export by inland steamer was sent to the following stations:—

	Quantity.		
	1877-78.	1878-79.	
	$\mathbf{Mds}.$	$\mathbf{Mds}.$	
In Bengal Dacca	8	8,618	
(Kamroop	1,400	1.184	
Goalpara	600	644	
Assam Durrung	500	539	
Luckimpore		349	
(Seebsagore	600	389	
Principal marts on road routes. Name of mart. 33. The cl were:— lu what distric	Quantity.		
Mane of their.	1877-78.	1878-79.	
	Mds.	Mds.	
Bussirhat 21-Pergunnahs	2,600	4.375	
Rajbulhût Hooghly	1,200	4,004	
Khanakool Ditto	1,000	2,465	
	*****	1,252	
Moonshihat Ditto	• • • • •		
Moonshihat Ditto Ampta Ditto Baraset 24-Pergunnahs	••• ••	1,023	

34. The total quantity of European twist imported into Calcutta during 1878-79 amounted to 12,801,619lb or 1,60,020 maunds, against 15,233,851lb, or 190,425 maunds in

1877-78, as shown below:--

,			1877-1	78.	1878	-79.	
From Foreign Por	ts.		1b.	Mds.	lb.	Mds.	
United Kingdom Other foreign ports			$\substack{14,955,879 \\ 251,258}$	1,86,948 3,141	1 2, 357,558 412,196	1,54,469 5,153	
Total of Foreign Ports			15,207,137	1,90,089	12,769,754	1,59,622	
From Indian Port	s.						
Madras			8,700	108	17,710	222	
Bombay			7,500	94	1,390	. 17	
British Burmah			•••••	• • • • • •	12,215	152	
Other Indian ports	•••		10.514	132	550	7	
Total of Interport	al Trade	•••	26,714	334	31,865	398	
GRANI	TOTAL		15,233,851	1,90,423	12,801,619	1,60,020	

35. The excess of exports over imports by sea amounted to 1,17,291 maunds during 1878-79, as against a similar deficit of 76,104 maunds in 1877-78. The deficiency in both cases must have been made up, as explained above, by the quantities produced in the cotton mills in India. As far as Bengal is concerned, there are at present seven cotton mills in the vicinity of Calcutta, as shown in the following statement:—

1	2	8	4	6	6	7		
DISTRICT.	Name of mill.	Locality at which	Number of—	Cwts, of cotton worked up in	Average yearly consumption of cotton since	Description of		
District.	Name of min.	situated.	Looms. Spindles.	past year.	ment, in cwts.	only. Cotton twist and cloth. No figures given; esti-		
Howrah }	Ghoosery Cotton Mills	•	1 " 1	25,375	Not given	only.		
	Bowreah do. do. Shamnuggur do. do.	Bowresh Shamnuggur	115 40,00	26,000	24,000	and cloth. No figures		
24-Pergun- nabs.	Bengal do. do. Dunbar do. do. Garden Reach do. do. Empress of India Cotton Mills.	Garden Reach Shamnuggur 22, Garden Reach Shampore	Not given 30,000 Ditto 21,000 Ditto 20,160	22,117 17,111 mds. 6,000 bales owts. 7,200	†10,268 Not given 6,000 bales Not worked a full year.	† Cotton twist. Ditto. Ditto. Cotton yarn.		

36. Assuming the quantity of twist and yarn manufactured in Calcutta to be 1,70,000 maunds, this leaves 52,709 maunds for local consumption in addition to stocks.

37. The foregoing statement is entirely blank as regards the Shamnuggur mills, from which no particulars have been furnished to Government; but, as regards the remaining six mills, it will be seen that they all produce twist, and that the only manufactory which turns out twist and yarn as well as piecegoods is the Bowreah mill.

COTTON (EUROPEAN) PIECE-GOODS.

THE following account relates to the piece-goods trade of Calcutta during the past official year. The system of registration under which the piecegoods trade is being at present recorded avowedly does not aim at any comparison between the figures of imports and exports; for, while the imports, which are all by sea, are shown by value, the exports by rail, which amount to four-fifths of the entire exports, only show weights; and then, again, it fails to show the proportion which country-made piece-goods bear to the total trade carried by The Director of Agriculture and Commerce, North-Western Provinces, who has been authorized by the Government of India to conclude arrangements in respect of the registration of rail-borne traffic, has already been asked to take steps to remedy these defects; but, so long as the present state of things continues, there is no alternative but to resort to the same kind of calculations in dealing with this trade as were adopted in the preceding years. The money value of the piece-goods carried by rail has been obtained by reducing the weights into values. After careful enquiry it is found that no better uniform rate can be selected than the old rate of Rs. 80 per maund, as the average price in Bengal of piece-goods of all sorts that are conveyed by railway at the time when they leave the Calcutta house and are consigned to the interior, that is, after all charges for freight, insurance, landing charges, customs duties, detention in Calcutta, agency charges of all kinds, brokerage, &c., have been added to the value as declared on entering into Calcutta. The valuations shown under all other routes except inland steamer are declared values, but are equally in excess of the imported values.

39. The grand total of piece-goods registered, as sent from Calcutta into the interior of the country during 1878-79, was valued at Rs. 13,63,46,917, against Rs. 12,23,06,463

in 1877-78 and Rs. 11,55,39,052 in 1876-77.

40. The total value of cotton piece-goods imported into Calcutta by sea amounted, on the other hand, to only Rs. 8,42,57,195 in 1878-79, against Rs. 11,35,01,501 in 1877-78 and Rs. 9,67,63,105 in 1876-77. The supplies imported into Calcutta during the past two years were obtained from the different ports mentioned in the subjoined statement:—

From foreign ports United Kingdo						
_	om					
		••	•••	•••	11,27,82,990	8,36,50,189
Other ports		•••	•••	•••	4,07,231	1,70,464
			Total	•••	11,31,90,221	8,38,20,653
From Indian ports	_					
Bombay	•••	•••	•••	•••	2.59,560	2,88,217
British Burma	h	•••		•••	33,087	23,659
Other Indian p	oorts	•••	•••		3,201	5,213
Madras	•••	•••	•••	•••	12,491	1,13,725
Other ports in	Madras	•••	•••	•··	2,940	5,728
			Total		3,11,279	4,36,542
		Gr	AND TOTAL		11,35,01,500	8,42,57,195

It will be seen that, while the imports this year are valued at Rs. 8,42,00,000, the exports are valued at Rs. Comparison of imports with exports. 13,63,90,000, thus indicating an excess of exports over imports of piece-goods valued at Rs. 5,21,00,000. As, however, explained in previous reports the exports are valued at Rs. 80 per maund on leaving Calcutta, which is at least 25 per cent. higher than on entering it. Adding therefore to the value of the imports, we get Rs. 8,42,00,000+2,10,50,000= Rs. 10,52,50,000. To this again must be added the imports from Bombay valued at Rs. $25,06,804 + \frac{1}{4}$ of (25,06,804) = Rs. 31,33,505 and the outturn of the Bowreah Mills (say) Rs. 20,00,000, in all 51,33,505, thereby raising the grand total of value available for export to Rs. 11,03,83,505. Against this the exports are Rs. 13,63,00,000+25,00,000 consumed in Calcutta + Rs. 11,42,000 exported to Midnapore (vide paragraph 80) or Rs. 13,99,42,000. This still leaves a surplus of exports over imports of the value of Rs. 2,98,56,000 which, if registration is accurate, must have come out of the stocks in hand on the 1st April 1878, and would show a considerable depletion of stocks on the 1st April 1879. It is known, however, that this depletion is a fact, and that at the end of the last year the stocks were very Moreover, the comparison of the exports with imports for the last five months of the year, November to March, show that this must have been the In those five months only Rs 3,23,00,000 are shown as imported from the United Kingdom and Rs. 6,14,00,000 as exported to the interior. Allowing 1/4 in the value, the Rs. 3,23,00,000 is raised to Rs. 4,03,75,000, but there is still a deficit of Rs. 2,10,25,000 during these five months alone.

42. Moreover, the figures for the two preceding years indicated that during those two years stocks were accumulating. The estimate in paragraph 320 of the report for 1876-77 was to the effect that Rs. 25,94,829 of piece-goods had been added to the stocks during that year. The similar estimate in paragraph 173 of the report for 1877-78 was Rs. 1,69,00,000: total during the two years Rs. 1,94,00,000. It is true that, in paragraph 11 of this Department's letter dated 4th July last, it was shown that this ought to be reduced to Rs. 1,49,45,241, but no allowance was at that time made either for the

outturn of the Bowreah Mills, or for the Bombay manufactures imported into Calcutta. If these be allowed for, it is probable that the former figures will not be too high. All things considered, it is probable that, with the depression of the trade, the values at the Custom-house have been certified at rather more than 25 per cent. below the value assumed as the average value at the time of leaving Calcutta, and, making some allowance for this, there is nothing in the inference to be drawn from the official figures which is in any way inconsistent with known facts, viz. that there was much over-trading in 1876-77, and especially in 1877-78, and that stocks have been considerably depleted in 1878-79.

43. The following comparative statement shows the several routes followed by the trade for the past three years:—

					Exports from Calcutta.				
		•			In 1876-77.	In 1877-78.	In 1878-79.		
					I€s.	Rs.	Rs.		
Ву	rail	•••			9,38,75,600	10,17,49,722	11,82,85,510		
,,	sea	•••	•••	•••	1,06,41,052	91,99,250	59,41,815		
,,	river	steamers	•••		56,63,200	67,21,761	77,03,616		
,,	boat	•••			35,57,100	32,32,285	12,10,387		
,,	road		•••	•••	18,02,100	14,03,445	32,05,589		
									
			Total	•••	11,55,39,052	12,23,06,463	13,63,46,917		

44. It will be seen that it is in the railway traffic, the most trustworthy of all our sources of information, that the increase has been most marked.

45. The following statement shows the distribution of the entire traffic in cotton piece-goods, province by province, during the year 1878-79, as compared with the figures of the preceding year:—

Rs. Rs. 0,70,996 4,00,61,909 3,64,77,72:
9,70,996 4,00,61,909
7.57.200 3.64.77.79
,01,200
1,74,635 2,92,43,040
1,00,443 1,65,91,680
3,91,839 42,66,209
1,68,054 13,94,320
0,86,852 7,15,200
3,67,116 12,68,400
73,202 3,64,080
8,100 4,060
8,776 18,480
1,07,213 13,04,05,1024
,99,250 59,41,815
,06,463 13,63,46,912

Of this figure Ra. 7,52,896 worth of piece-goods were sent to Nepal from Calcutta direct, but it is not known to what railway stations they were first consigned for exportation to Nepal.

46. The following statement shows, month by month, the total piece-goods trade of Calcutta both as regards imports and exports for the year 1878-79, as compared with that of the preceding two years:—

	1	2	s	4	В	6	7	8	9	10
				BXP	ORTS FR		CUTTA.			
		IMPORTS INTO	INLAND EXPORTS.							
MONTH AND YEAR.		CALCUTTA BY SEA.	By E. I. Railway.	By E. B. Railway.	By river stonners.	By boat.	By road.	Total.	Total exports by	Grand total of ex ports.
		Rs.	Rs.	Rs.	Rs.	Ra.	Rs.	Rs.	Rs.	Ra.
Aprıl	{ 1876-77 { 1877-78 { 1878-79	76,96,517	78,21,430 11,95,506 84,81,200	11,74,560 13,52,226 16,39,520	4,89,174	8,43,145 1,50,175 92,555	1,16,340 1,22,432 3,47,403		9,00,745 6,34,123 7,26,666	69,23,636
May	{ 1870-77 1877-78 1878-79	1,01,47,417	67,66,080 87,26,193 98,65,120	14,40,880 14,69,720 21,48,000	4,52,815	4,20,833 1,19,877 1,80,197	92,120 1,16,024 3,93,822	01,22,492 1,08,84,659 1,29,50,149	7,02,037 6,32,197 7,03,621	98,24,519 1,15,16,856 1,86,53,770
June	{ 1876-77 1877-78 1878-79	90,71,411	40,17,680 93,54,412 88,28,880	12,84,400 13,85,629 15,85,960	3,37,199 3,90,081 4,36,500	2,65,882 2,51,735 1,66,010	72,777 683 3,51,577	59,77,938 1,13,82,540 63,68,927	6,06,938 6,66,927 3,63,328	65,84,876 1,20,49,407 07,32,255
July	{\\ \begin{pmatrix} 1876-77 & \\ 1877-78 & \\\ 1878-70 & \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	81,40,837	36,41,420 34,95,545 46,41,940	10,93,360 12,39,654 14,40,570		2,29,130 1,67,855 1,16,404	37,177 54,180 2,84,962	53,85,564 53,16,067 66,90,651	5,30,078 7,23,430 6,05,785	59,15,642 60,40,497 72,69,436
August	{\\ \begin{align*} 1876-77 & \dots \\ 1877-78 & \dots \\ 1878-79 & \dots \\ \dots \\ \dots \end{align*}	97,89,183	81,30,180 32,49,359 42,24,800	28,60,240 16,61,972 18,25,600	8,21,323 4,74,064 12,10,121	5,04,481 3,02,062 79,226	84,357 45,552 2,05,178	69,00,781 57,33,009 75,44,920	9,68,166 5 ,03,285 5,77, 919	78,68,947 62,86,294 81,22,739
Septembe	r { 1876-77 1877-78 1878-79	85,19,505	75,79,880 40,12,440 91,86,160	16,05,880 87,14,555 27,21,580	4,04,288 8,43,037 10,07,486	3,78,749 8,56,088 1,06,841	1,01,639 55,270 2,37,97 7	1,00,71,436 94,81,390 1,32,60,044	8,64,912 5,69,341 1,85,245	1,09,36,348 1,00,50,731 1,84,45,289
October	{\frac{1876-77}{1977-78} 1878-79		73,94,030 (11,15,710 95,30,080	20,61,440 19,06,192 15,04,500	5,67,182 7,96,973 8,95,634	2,65,787 2,99,831 60,856	1,47,240 60,575 2,69,543	1,04,85,679 1,22,89,280 1,22,60,613	11,58,003 9,46,745 5,60,703	1,15,94,672 1,31,86,026 1,28,21,316
November	(1878-79	88,15,412 95,58,794 77,89,482	60,61,520 98,95,124 77,71,600	92,35,280 27,77,0 to 31,76,080	5,14,317 6,09,295 9,74,355	3,34,702 3,66,101 90,864	1,76,818 93,888 2,03,331	93,22,637 1,87,41,448 1,22,16,230	7,35,151 10,01.063 6,25,053	1,00,57,788 1,47,42,511 1,28,41,283
December.	{\frac{1876-77}{1877-78} \limits_{1878-79}	78,65,208 68,49,482 60,97,939	52,33,200 64,83,610 86,63,360	16,98,160 18,06,880 25,06,400	6,08,346 7,71,274 5,19,560	2,38,603 2,59 605 65,656	2,66,760 98,507 2,42,579	80,45,069 94,19,906 1,19,97,555	12,18,009 9,74,741 3,93,998	92,63,078 1,08,94,647 1,23,91,553
January ,	{ 1876-77 1877-78 1878-79	70,15,023 1,39,90,309 70,37,144	86,87,120 62,33,152 86,00,640	19,91,040 21,24,960 19,81,280	5,63,341 5,79,540 5,92,87 0	2,68,551 90,982 80,979	2,15,333 1,75,634 1,94,092	1,16,55,885 92,04,268 1,14,49,361	8,40,697 9,56,060 3,83,588	1,24,96,092 1,01,60,828 1,18,32,949
February .	{\frac{1876-77}{1877-79} {1878-79}	77,28,663 83,03,213 46,42,844	76,36,480 51,84,325 83,35,520	16,57,680 19,79,760 21,16,960	8,41,146 5,88,915 5,66,145	1,83,281 1,72,135 90,100	1,91,482 2,56,616 1,90,566	1,00,10,069 81,81,751 1,12,99,201	10,11,600 6,85,898 4,04,766	1,10,21,660 88,67,619 1,17,04,057
March .	{ 1876-77 1877-78 1878-79	91,31,706 88,99,514 58,71,978	59,23,380 83,25,168 97,84,640	18,48,480 19,70,560 18, 35, 540	3,82,652 4,17,730 3,52,940	1,23,956 1,95,839 80,699	2,99,957 3,24,084 2,84,504	81,18,725 1,12,33,381 1,23,38,383	11,08,726 9,04,440 4,11,243	93,22,451 1,21,37,821 1,27,49,626
between quarter)	rence in figures the monthly and y trade returns of Indian Railway		8,90,480					8,90,480		8,90,480
GRAND T	TOTAL { 1876-77 1877-78 1879-79	9,67,63,105 11,35,01,500 8,42,57,195	7,88,52,800 7,82,70,574 9,88,03,520	1,99,82,800 2,34,79,118 2,44,81,990	56,63,200 67,21,761 77,03,616	35,57,100 82,32,285 12,10,387	14.03,445	10,48,98,000 11,31,07,213 13,04,05,102	1,06,41,052 91,99,250 59,41,915	11,55,39,052 12,23,06,463 13,63,46,917

^{47.} It will be seen that, while the exports during the past year were 10·3 per cent. over the trade of 1877-78 and 15·3 per cent. over that of 1876-77, the sea-borne imports fell off 25·8 per cent. as compared with the trade of 1877-78, and 12·9 per cent. as with that of 1876-77. The fact is that the shipments of piece-goods from Europe were made on a reduced scale during the past year, in order to relieve the markets which had been over-stocked by excessive shipments made in the preceding years. The anticipations of the shippers, however, have borne fruit, as the registration figures indicate, and, as was undoubtedly the case, there was a great depletion of old stocks in the Calcutta market by the end of March 1879.

^{48.} The following statement shows the distribution of cotton piece-goods in all the districts within the Bengal Presidency during the past official year. For the purposes of ascertaining the proportion per head of the population

borne to the total trade, the various importing districts have been grouped accordingly as they depend for their supplies upon the different lines of rail in Bengal:—

1		2	3	4	
Name of Importing	DISTRICT.	Imports from Calcutta by all routes.	Population.	Proportion per head of the population borne to the total trade.	
GROUP I.		Rs.	Souls.	Rs. A. P.	
		15,74,825 34,71,691	1,390,772 2,031,745	h	
	Bankoora	10,43,280	526,772 605,921		
Districts of Bengal depending for their supply upon the East Indian Railway.	Moorshedabad Hazarıbagh	29,48,101 5,33,360	1,353,626 771,875	1 1 3	
	Singbloom		1,237,123 318,180		
	Manbhoom Tributary Mehals in Chol Nagpore	1	995,570 498,60 7	Į)	
	m 4-1	1,03,06,297	9,923,191	1	
Group II.					
	j Nudden	21,24,140 60,52,011	1,863,003 1,812,795]]	
	Jessoro Pubma	23,90,610	2,075,021 1,211,591		
Districts of Bengal depending for their supply upon the Eastern Bengal Rulway.	¡Furreedpore	. 72,99,372 27,98,753	1,852,998 1,511,878	1 6 5	
	Backergunge Mymensingh	20,018	1,878,144 2,349,917		
	m 4 1	2,25,79,786	1,933,931		
GROUP III.					
•	Rajshahye	16,50,110 21,35,975	1,501,921 1,310,729]	
Districts of Bengal depending for their supply upon the Northern Bengal State-	{ Bog :	17,49,833 5,99,7±0	2,149,973 689,467	1 2 7	
Railway.	Dart 2ling Julpigoree	16,79,000	94,712 418,665		
	Cooch Bohar		6,698,034	J	
GROUP IV.	ionai .	19,00,000	1,000,009		
	Chiltagong		1,127,403 713,984	7	
Districts of Bengal depending for their	Chittagong Hill Tracts	. 1 1	69,607 91,759	049	
supply upon the sca-borne trade.	Poorce		1,622,544 769,674	7 0 4 9	
	Balasore Tributary Mehals in Orissa		770,232 1,155,509	}	
	Total	. 18,79,510	6,320,701		
GROUP V.					
Districts receiving their supplies by country bonts only.	Midnapore	. 3,13,171	2,545,179	0 1 11	
Group VI.	Catua	. 1,37,11,530	1,559,638	1	
	Gya	80,05,200	1,949,750 1.725,974		
	Mozufferpore Durbhumra	. 21,72,000	2,158,382 2,196,324	İ	
	Sarun	:1 :: 1	2,063,860 1,440,845	1	
Districts of Behar depending for their supply upon the East Indian Railway.	Monghyr	. 36,26,180	1,812,986 1,826,200		
	Purnesh Maldah	2.065	1,714,795 676,426	1119	
	Southal Pergumaha Add difference in figures be	35,95,160	1,259,257	1	
	tween the monthly and quar- terly returns of the East Indian Railway.			1	
	Tot d of Behar	3,61,77,724	20, 112, 197		
	Deduct exports to Nepal Balance	3,53,75,853	20,112,197	}	
	Grand total of the province under the Lieutenant-Gover	7,96,12,265	61.588,908		
	nor of Bengal. Deduct exports to Nepa	R I	ا	141	
	from Bengal and Behar dis- tricts.	18,87,996			
	Balanco	7.77,21,269	61,585,908*	,	
•	Goalpara K. mroop	7,06,030 5,21,27 k 2,41,981 1,24,969 2,04,479 19,17,007 4,51,968	- 3,921,263	1 1 3	
	Total	42,66,200	3,921,263		

[·] Exclusive of the Metropolitan population consisting of 874,363 souls.

49. Group I.—The chief marts of distribution in the first-named group are:—

Rs. Cynthea ... 4.77,000 Rancegunge ... 17,23,000 Azimgunge ... 19,11,000

50. As regards the consignments to Burdwan, the imported piece-goods are partly consumed locally, and partly taken to Jehanabad and Cutwa and to all the principal and important villages in the interior within the sudder subdivision. These supplies are distributed over an area of more than 840 square miles. Raneegunge is the centre of all imports from Calcutta. The import of piece-goods to this place is considerable, and is believed to supply Bankoora and the districts in the Chota Nagpore Division. As regards Cynthea, about 30 per cent. of the imports, consisting chiefly of madapollams, are forwarded to the Sonthal Pergunnals. The rest of the cloth goes east and west to the principal towns of the district. Azimgunge is in the Lalbagh sub-division of the Moorshedabad district. The imported piece-goods are reported by the Collector to be distributed over an area of 262 square miles, amongst a population of 154,512 persons. The principal routes of distribution are the Bhagiruthi and Bhyrub rivers, and the Nulhati State Railway, communicating with the East Indian Railway, the Bhugobangola road connecting the chief marts on the Pudma river with Baloochur, and the Rajsbahye road which passes through the eastern limits of the sub-division. It is evident, however, that it takes far more than the population stated to consume piece-goods to the value of Rs. 19,11,000.

51. Group II.—As regards the second group, the chief centres are:—

		Rs.	J		Rs.
Chogda	 	11,51,000	Coomercolly		4,82,000
Kishengunge	 	5,69,000	Goalundo	•••	26,23,000
Chooadanga	 	4.21,000	Naraingunge	•••	35,48,000
Moonshigunge		10,80,000	Dacca		37, 19,000
Kooshtea		14,92,000	i Serajgunge	• • •	23,91,000

The first six centres named above are in the Nuddea district. From Chogda the piece-goods are taken to parts of the Nuddea district and to Jessore, and other places in that district. A portion of the goods imported at the Kishengunge railway station is forwarded to Chandpore in the Jessore district, and the remainder is absorbed in local consumption. of the piece-goods taken to Chooadanga is forwarded to Meherpore in the Nuddea, and to Jhenidah in the Jessore, district. Moonshigunge is a great hat on the line of rail in the Chooadanga sub-division. The people of Pubna obtain their supply from Coomercolly and Kooshtea, and the traffic is borne by the rivers. No definite information has been obtained as to the number of the population among whom the piece-goods are distributed after their arrival at these two stations. Of the piece-goods imported into Goalando a small portion only is locally consumed, and the remainder is carried away by country boats and by river steamers chiefly to Mymensingh, Pubna, Daeca, and Bogra. As regards Naraingungo and Daeca centres, they have not only to supply the marts of the Daeca district, but also they are the marts for Sylhet, Cachar, Mymensingh, Commillah, and parts of Furrecapore and Backergunge. As far as Serajgunge centre is concerned, piece-goods are distributed through the districts of Mymensingh, Bogra, and Pubna in the same proportion that jute and rice are received from those districts in Serajgunge; and it is calculated that the following proportion of the population of those districts are supplied with piece-goods from Scrajgunge, viz. of Mymensingh ¹/₅ or 470,000 persons, of Pubna ¹/₄ or 300,000 persons, and of Bogra ¹/₅ or 130,000 persons. Piece-goods ere also distributed through parts of Rungpore, Cooch Behar, and Goalpara, but the trade is comparatively small, as those districts are chiefly supplied direct through Kaligunge (Rungpore), Dhubree, Goalpara, and now by the Northern Bengal State Railway. No information has been received on the points of quality or prices.

53. Group III.—As regards the third group, the chief contres of trade are given below.

		ii s.				Ks.
Nattore		19,00,000	Kaligunge	,		3,46,000
"Parbattipore		15.41,000	Julpigore			6,31,000
Rungpore		9,63,000	Huldibarı			5,52,000
	Silligor	ec .		1,25,000		

- 54. As regards Nattore, piece-goods are chiefly imported from Calcutta, both for local consumption and for distribution to various places in the interior of the sub-division and beyond. Parbattipore is a station on the Northern Bengal State Railway which feeds the town of Dinagepore. The town of Dinagepore supplies the large markets of which there are many in the district. From these markets the supplies are distributed all over the district. Rungpore and Kaligunge are the principal centres in the Rungpore district. Last year the traders of Mahigunge in Rungpore imported their goods from Calcutta by rail, and those of Kaligunge and other marts on and near the Brahmaputra and Teesta imported theirs by steamer. The last three centres are in the Julpigoree district, and have obtained prominence since the opening of the new line of rail.
- 55. Groups IV & V.—The average consumption in groups IV and V is much less than in any of the other groups. As regards group IV, this may be partly due to the poverty of the inhabitants in Chittagong Hill Tracts, Hill Tipperah, and the Tributary Mehals of Orissa; but it is also due in Noakholly, Midnapore, and Orissa to a very considerable quantity of piece-goods finding its way by land. This is especially the case as regards Midnapore which receives large supplies from Hooghly and Burdwan. At the same time this is also the one district in Bengal in which the local manufacture still flourishes to a considerable extent.
- 56. Group VI.—The chief centres of trade within the sixth group are as follows:—

			$\mathbf{R}\mathbf{s}.$	1			$\mathbf{R}\mathbf{s}$.
Patna			49,60,000	Colgong			11,21,000
Dinapore			74,15,000	Rajmchal	•••		14,78,000
Mokameh			5,19,000	Salichgunge	• • •	• • • •	9,72,000
Monghyr	•••		13,95,000	Caragola		•••	31,74,000
Bhagulpore		• • •	24,22,000	1 Arrah	•••	•••	9,56,000

Patna.—Piece-goods are conveyed to Patna by rail, and distributed by carts and on pack-bullocks throughout the interior of the district. The coarser stuffs find a ready market in the village bazars, and the finer in the city of Patna itself. Many of the smaller piece-goods firms in Tirhoot or Chupra deal with the Patna city firms in place of drawing their supplies direct from Calcutta. Some of the Calcutta firms sell largely piece-goods on credit to Marwari firms, who are connected with the Patna firms, and cloth to the extent of about 8 or 10 laklis is bought and sold within the city itself. It has been assumed that about 25 lakhs' worth of piece-goods rest in the city before a second export is made elsewhere, and that the annual consumption of cloth in the city among the residents must be about 8,00,000 to 10,00,000 laklis of The Patna trade extends to the districts north of the rupees in value. Ganges so far as Nepal, and on the south to Gya. Piece-goods for Nepal find their way up the Gunduk to the Marwari firms at Bettiah, who have business connections with Katmandu in Nepal. Patna railway station feeds Hajipore, Lalgunge, Moheshremah, Gobindgunge, Bettiah, Nepal, Bugiha, Motihari, Muzufferpore, and Gya. Mokameh feeds Tajpore, Durbhunga, which is fed from Barrh, Northern Monghyr, Madhubuni, and all the marts along the northern frontier. Dinapore feeds Revelgunge, Chupra, and all Sarun, and possibly Azimgurh.

58. The Monghyr or sudder sub-division forms the centre, and supplies goods to most, if not all, of the principal places where trade in piece-goods is carried on, and whence they are distributed over the whole district. The other principal places where piece-goods are received for distribution are Luckheserai, Burhea, Burriarpore, and Kujrah. The Monghyr centre sends its imports to Bullia, Beguserai, and Gogri by the following routes, viz. Pachnier, Lakhmania, Bullia, Khagurriah, Gogri, and Beguserai. The Barriarpore centre supplies the whole of thana Kharrakpore, and takes two principal routes—Kharrakpore, and Gungta. The Luckheserai centre supplies Soorujgurrah, the principal routes being Khujrah, Dhurhura, Soorujgurrah, and Luckheserai. The Burhea centre supplies a greater portion of Soorujgurrah and Beguserai by Burhea and Beguserai routes. A small quantity of imported goods makes its way to Roshra in the Durbhunga district. Bhagulpore supplies local requirements,

as well as the Sonthal Pergunnahs district to some extent. As regards Rajmehal, it has ceased to be an important channel since the Northern Bengal State Railway was opened, and was never resorted to much for the Sonthal Pergunnahs district. The entire supply of piece-goods for the Maldah district, however, is said to be consigned direct from Calcutta via Rajmehal, to which goods are taken in bulk and sent unbroken across the Ganges. Regarding Caragola, enquiry has established the fact that the piece-goods passing through this station are distributed to Purneah, Kissengunge, Raneegunge, Nawabgunge, and Arrareal. From these centres paikars, or retail travelling merchants, distribute the piece-goods all over the country. Many of the mahajuns of these centres have branch establishments, which receive supplies from the chief place of business. These paikars do not, however, confine their energies to this district; whilst a considerable portion of the piece-goods received at Caragola finds its way to Moorligunge, Pertapgunge in the Bhagulpore district, to the Morung, Nepal, and to Titalya in Julpigoree. The favorite commodity of the paikars frequenting fairs and markets is long-cloth which, compared with other commodities, fetches higher prices.

59. The above statement shows the average proportion of piece-goods sent into the interior of Bengal during 1878-79 to have been at Re. 1-4-1 per head

of the population, as against Re. 1-2-11 in the preceding year.

60. The distribution of piece-goods into the provinces, which are not exclusively dependent on Calcutta for their supply, was as follows:—

Name of immediate distant	.:			Gross imports f	rom Calcutta dire
Name of importing distr	ict.			1877-78.	1878-79.
				Rs.	${f Rs.}$
North-Western Provinces-					
AGRA Agra		•••		6,59,730	7,85,440
Cawapore		•••	•••	95,67,116	1,52,70,240
Allahabad	•••	•••	•••	8,23,548	10,61,440
ALLAHABAD Jaunpore				35,186	98,080
(Banda	•••	•••	•••	27,666	10,400
(Benares	•••	•••		69,43,660	76,03,120
Mirzapore	•••		•••	18 87,170	15,85,440
Ghazipore	•••		•••	14,35,862	10,01,840
Allyghur	•••		•••	10,72,462	9,96,640
Benares \ Muttra	•••			1,13,880	3,47.040
Azimghur		•••		1,04,132	1,59,680
Meerut		•••		••••	1,70,720
Moradabad	• • •			•••••	1,47,600
Other districts	•••	•••	•••	2,40,910	1,95,920
		Total		2,29,11,652	2,91,33,600
		Total	•••		2,91,00,000
von					
Corner Alchemen				2,07,234	2,67,200
SULTANPORE Akbarpore	•••	•••	•••		
LUCKNOW Lucknow Other districts	•••	•••	•••	29,010	44,960
Cother districts	•••	•••	•••	26,709	31,680
-		Total	•••	2,62,983	3,43,840
Grand Total of North-Western P	rovinces and	l Oudlı		2,31,71,635	2,97,77,410
Doduct difference in figure			ly and		
quarterly returns of the Ea	st Indian R	ailway	•••	•••••	5,34,400
		Total	•••	2,31,74,635	2,92,43,040
•					
ther Provinces—					
Punjab (by rail)				1 94 00 449	1,65,91,680
Dainastana States	•••	•••	•••	1,34,00,443 11.68.054	13.94.320
Control Decuisions	•••	•••	•••	10,86,852	7,15,200
Rombur	•••	•••	•••		
Nizam's Territory ,,	•••	•••	•••	2,73,202 8,7 7 6	3,82,560
•		Total		1 50 97 997	1 00 09 706
		TOTAL	•••	1,59,37,327	1,90,83,760
	GBAND	TOTAL *	•••	3,91,11,962	4,83,26,800

Guantity of piece-goods mainly taken delivered at the several railway stations and other to particular marts. delivered at the several railway stations and other trade centres, but only as received in Calcutta. The following list gives the names of all the quantities exceeding three per cent. of the aggregate imports into Calcutta:—

	Po	rcentage.
Grey jacconets		4.80
" shirtings		37:88
" madapollams	14	3.23
,, dhooties		17.51
White jacconets		3.19
,, mulls		3 30
Colored, printed, or dyed cambrics		3 00
Prints and chintz		4.08
All other sorts of piece-goods each less than three per cent imports		21:01
Tota	1 1	00.

62. The district officers were requested to ascertain on enquiry whether these proportions are approximately the same as reach the stations in their districts, or whether they receive a larger proportion of any particular kind. The results of the enquiries made in some of the districts during the past year are shown in the following table:—

1	2	3	4	5	6	7	8	9	10	17
	APPROX	IMAIE PEI	CENTAGE	W итсп Е	ACH DESC THE TOLA			ED PIECE-	оооря ве	ARS TO
NAME OF DISTRICT.	Grey jacconets,	Grey shirtings.	Grey madapollams.	Grey dhooties.	White jacconets.	White mulls,	Coloured, printed, or dyed cambrics.	Prints and chintz.	All other sorts of piece-goods.	Total.
Burdwan Berthoom Berthoom Sankoora 1-Pergunnahs Norshedabad Donnseporo Bajshaliyo Cansporo Bacea Sackerxungo Satara Sarun Shamparun Sham	8-1 4-70 4-8 7-21 5 16 1-75 4 2-28 12-5 8 5 2-1 3-07	25 814 8214 87 88 77 80 92 20 40 b 20 37 5 10 15 46 66 6 78 78 83 37 50 50 50 50 50 50 50 50 50 50	35 302 374 323 313 2215 3215 3225 165 123 375 289 312 575 289 312 577	25 40°3 18°23 17°51 48°3 26°09 25°5 12°5 25°75 33°35 33°35 6°25 37°5 32°77 46°7 21°02	1-6 2-08 3-19 14-7 2-70 3 3 10 5-25 1-74 1 6-25 3-55 6-7 	5 118 606 33 3 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3	3 2:57 -9 4 1 	2'49 4'08 4'08 9 3 98 2 '12 	10 \$6 27:48 23:41 11:77 12:20:48 675 18:75 18:75 17:18 1:37 8*2 12:5 6*14 15:41 15:41	160 100 100 100 100 100 100 100 100 100

63. From the above it will be evident that the proportion in which goods are delivered in Calcutta corresponds generally with the average obtained from all the districts named, though it differs materially in some districts. In grey shirtings the imports into Calcutta are 37.88 per cent., but in Sarun they are estimated at 78.78 per cent., and in Chumparun 63.37 per cent. While grey madapollams comprise only 3.23 per cent. of the total imports of Calcutta, the demand in the interior varies from 12.50 per cent. to 31.5 per cent. In the same way the demand for grey dhooties in the interior ranges from 12 to 48 per cent., as against 17.51 per cent. shown against Calcutta; and in Nuddea the proportion of grey shirtings is shown at only 7 per cent. It is evident that in this district grey shirtings, grey madapollams, and grey dhooties have been classified in a very different manner from that adopted by the Collector of Customs.

64. Regarding the fluctuations of prices ruling in the interior of Bengal during 1878-79, several local officers have been able to give the prices per piece or pair of each description of piece-goods most largely in demand within their respective

districts, while a few of them have furnished remarks in general terms about the state of the markets. Both these sets of information are published below, district by district.

1	22	3 4	6	6 7	8	9
	Parces	OF THE PRINCIPLE	SORTS OF PIECE	E-GOODS RUL	ING IN THE	
AME OF DISTRICT	Grey jacconets per piece.	Grey shirting per piece. Grey' madapollam per piece.	Grev dhooties per	White jacconets per piece.	Coloured, printer or dyen cambries per piece.	REMARKS.
	Rs. A. P		. Rs. A. P. R	8. A. P. R4. A.	P. Ry. A. P	
Surdwan Sankoorn .	::"::	2 2 0 5 1 4 5 0 3 8 to to to 7 1 3 4 9	0 % 6	2 4 2 7 2 5	0 6	
loorshednbad .	2 8 6	3 8 0 2 0	0 12 0 8	3 8 0 2 4	0 5 0 0	The prices ruling in the Lalbach su division are Calcutta prices a transit expenses and profit at one an to five pice per rupes on the entire co [The price of the cloths varies at the re of last to an anna m a rupes as the
njshahye, Benu- lent		to to	1 3 0			change hands. A piece of grey shi ing which a parkar purchases Rs. 4-8 would be sold by him to reful seller at Rs. 4-12-6, who aga in his turn will sell it at Rs. 4-15, a 50 on.
аппироте	{ 1 11 0 10 10 1 10 10 10 10 10 10 10 10	to to	to	2 0 0 2 0 to 5 0 0	1	The market price of piece-goods less thanks the piece for
atna	1 11 10		to	2 8 0 2 0 10 10 15 0	1	falling off in grey shirtings, dhoof and jacconets. It is understood if too large a quantity of goods we forced upon the trade some the years ago, and that a large stock is remains, and, in order to meet the time bargains, the wholesale prinsers were forced to sell at a decloss, and consequently the returner fell also.
aran	4 8 6 2 0 0	to to	to	2 2 0 1 1 1 to 5 0 0 10 0	- {	The difference between the price Chupra and at the places wh import from Chupra depends on distance of the Inter from tomer; but so far it can be stat that, in the case of grey shirting, a profit of six pices to one anna in rupce is invariably secured by traders in the mofusal, while other kinds of piece-goods a net priof one anna to two annas in the ruje realised in wholesale, but in ret
urneah	2 0 0 1 1 8 0	to to	to	2 0 0 1 8 10 to 6 0 0 4 0		sale the profit is generally in than doubled. (There is a tendency upwards in pr to the north of the district, but difference is inconsiderable, and owing to the great wealth of people and cost of carriage.
uttack	} to	2 11 0 0 5 8 0 5 0 0 to 5 4	1 12 0	3 0 0 2 0 10 10 6 0 0 8 0 3 0 0 10 0 10 to	0	C books min cost of carriago.
	ι	6 8 0		s 0 0 12 0	0	

65. 24-Pergamals.—The prices go on slightly increasing as the goods change hands. The wholesale dealer, who buys his supply from the godowns of the Calcutta European merchants, usually charges the country dealer two pice in the rupce as his profit, and sometimes a lower rate, when there is a glut in the market. The country dealer in his turn charges the village trader at the same rate, the expenditure incurred in transit being added to the value of the goods. To the consumer the article is usually sold at a profit of one anna in the rupce, as the purchase-money plus expense of transit; so that a piece, the cost price of which is, say, Rs. 4 in Calcutta, is sold to the consumer at Rs. 4-4, to which an anna may be added as transit charge.

66. Nuddea.—Course of prices in the interior of the district depends much on the cost of conveyance, and is regulated by the distance of the centre from the place to which the piece-goods are taken. While at the centre the average profit on each rupce is about two annas in the interior, the shop-keeper or pedlar makes a profit of half to two annas, so that for piece-goods brought from Calcutta the villagers have to pay three to four annas more on the

Calcutta price. Prices rise very much during any festival, especially the

Doorga Poojah, when the demand for new cloths is general.

67. Dinagefore.—From the town goods are taken in bullock carts by paikars or retail sellers to the several markets at a price 10 per cent. above the buying price, and the price rises to 12 to 15 per cent. when they pass from these paikars into the hands of the people. In the case of the marts above alluded to, the case is otherwise. People generally buy from the rich merchants direct, and get much cheaper than if they had bought from the paikars, for the merchants, to whom profit by piece-goods trade is not an object, let go their stock at a very small margin, say 6 per cent., barely sufficient to cover the cost of transport.

68. Dacca.—As regards the prices ruling in this district, from 3 to 10 per cent. may perhaps be taken as the range above Calcutta prices, according as

the purchase is made at head-quarters or in the interior.

69. The Sub-divisional Officer of Manickgunge examined the books of several traders, and found that there had been steady decline in prices during the last 10 years. The annexed table shows the cause of the decline. The average fall in prices is about 12 per cent:—

		1			- 1	2	3	4	5	ช	
							Q _U	ALITY OF PIRCE-GO	ops.		
AVERA	OB PR	ICE P	ER " T	HAN.	.	Grey. White.					
						Jacconets.	Shirting.	Mudapollams.	Jacconets.	Mulls.	
						Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. 4. P	
1869-70						6 4 0	4 4 0	270	12 0 0	(4 0	
1870-71			•••	•••		6 2 0	4 4 0	2 6 0	12 0 0	476	
1571-72	•••			•••		6 1 0	4 2 0	256	11 12 0	4 7 0	
1872-73	•••	•••	•••	•••		6 1 0	4 0 0	250	11 10 0	4 6 9	
1873-71	•••	•••	• • •	•••]	6 0 0	4 0 0	250	11 10 0	4 6 0	
1-71-75	***		•••	•••		5 15 0	3 15 0	2 4 0	11 4 0	4 5 9	
1875-76	•••	•••	•••	•••	••• [5 12 0	3 14 0	2 3 0	11 2 0	4 4 9	
1876-77	•••	•••	•••	•••	[5 8 0	3 14 0	2 3 0 2 0 0	11 0 0	4 2 6 4 1 0	
1577-78	•••	•••	•••	•••		5 4 0 5 2 0	3 12 0 3 12 0	2 0 0	10 12 0	4 0 0	
1878-79	•••	•••	•••	•••		5 2 0	9 12 0	1 13 0	10 12 0	4 0 0	

				Es.	Α.			
Note.	-Column	2	Falling-off of	1	2 in	the year l	ast montioned	
	.,	8	ditto	0	8	ditto	ditto.	
	**	4	ditto	0	10	ditto	ditto.	
	.,	5	ditto	1	4	ditto	ditto.	
	••	6	ditto	0	8	ditto	ditto.	

70. The internal distribution is effected by paikars or petty dealers, who make a profit of one anna in the rupee on the price paid to the larger traders whose profits are said to be half an anna. The paikars supply themselves either direct from the wholesale traders or at one or other of the large annual fairs, such as the Baroni hât held in the Moonshigunge sub-division, the Kagmari, Hosseinpore, Katiadi, and Katakhali hâts in the Mymensingh district.

71. Buckergunge.—The retail dealers purchase goods from the trading centres for local consumption only, and their prices vary in an average by

3.2 per cent. as they change hands.

72. Durbhunga.—The course of prices through the district is a matter which will require a larger investigation. As far as can be ascertained, the dealers in towns in the interior charge an anna to an anna-and-a-half in excess of the Durbhunga rates.

73. Mozufferpore.—Prices are said to average two or three annas in the

rupee above Calcutta retail rates.

74. Maldah.—As regards the courses of prices in the district, the local price depends on the supply in the Calcutta market. The fact of there being no local manufacture of piece-goods and no importation of piece-goods manufactured in other parts of India does not seem to affect the price of English piece-goods in this district.

75. Sonthal Pergunnahs.—The prices are about one anna per rupee over invoice price in the markets named, and throughout the district about one anna

per rupec over that again :-

Dhooties	are	about
Jacconete		
Bombay	shirting	

76. Hazaribagh.—The prices of the articles were almost uniform during the year under report; the fluctuation of prices, if any, was so insignificant that it was almost imperceptible.

77. Lohardugga sudder sub-division.—The difference between Calcutta and Ranchi prices is not less than 9.8 per cent. on wholesale, and 121 per cent. on retail transactions: that between Ranchi and mofussil prices is about 121

per cent.

78. In the Palamow sub-division there is only one commercial town, namely, Gurroah, where piece-goods, particularly of the coarse kind, are imported. The whole quantity imported is generally locally consumed, but occasionally a small quantity is exported to the tributary estate of Sirgoojah. The market price of such goods varies from Rs. 3 to Rs. 6.

79. Manbhoom.—The prices of piece-goods vary in proportion to the distance of centres. The following table will show the increase in prices in proportion to the distances from Burrakur to the places they are sold at:—

Places.	Distances from Burrakur.	Price Plac		Places.	Distances from Burrakur.		Price.				
	Miles.	Rs.	Α.	P.				Miles.	Rs.	۸.	P.
Roghoonathpore		1	0	0	1	Purulia	•••	46	1	1	0
Gobindopore	 20	1	0	0	1	Chandill	•••	79	1	2	0
Kossipore	 28	1	0	3	-	Jhaldah	•••	68	1	1	G

80. As regards the progress of local manufactures, it may be remarked that the statistics at present in the possession of Government do not afford the means of ascertaining either the actual quantities produced during the

year or the quantities which passed into consumption along with the Europe-made goods in the interior of the country. The registration of the rail-borne traffic must, however, be materially improved before any useful deduction could be made out of the registration figures. As far as machinemade cloth is concerned, the only cotton mill in Bengal which is known to manufacture cotton piece-goods is the Bowreah Cotton Mills in the vicinity of Calcutta, but no information could be obtained in respect of the total outturn or the quantities which passed into consumption therefrom. According to the returns of the Midnapore canals, the importation of cotton piece-goods from Calcutta into Midnapore during 1878-79 amounted to Rs. 14,55,000 in value, but the returns of the Port Commissioners showed only Rs. 3,13,000 worth of goods shipped for the Midnapore district in that year. A similar discrepancy occurred in the case of twist, and, upon enquiry, it was ascertained that the excess quantity shown in the Midnapore returns was due to direct shipments made from the mills on the banks of the Hooghly, in consequence whereof those goods did not fall within the scope of registration of the inland wharves. It is therefore practically certain that, in the present case, Midnapore must have imported a large quantity of the local mill-made cloth which is shown under European goods.

81. As regards hand-made piece-goods, the industry is certainly on the decline. Country-made cloth can hardly compete with cloth of European manufacture in point of cheapness, and if the latter were as durable as the former, any little attention that is now paid in that direction would have ceased to

exist altogether.

INDIGO.

82. The total registered imports of indigo into Calcutta by the several routes amounted to 1,25,791 maunds during 1878-79, as against 1,80,317 maunds in 1877-78, and 1,19,668 maunds in 1876-77, as shown below:—

			1876-77.	1877-78.	1878-79.
			Mds.	Mds.	Mds.
ailway		•••	1,04,970	1,64,325	1,14,533
l Railway	•••	•••	10,200	10,331	8,138
·	•••		4,430	5,295	2,967
	•••		68	259	137
		***	*****	8	16
•••	•••	•••	•••••	80	•••••
G	rand Total	•••	1,19,668	1,80,317	1,25,791
	Railway		Al Railway	Mds. 1,04,970 al Railway 10,200 4,430 68	ailway

83. The decrease shown in the past year is due to the indifferent indigo crops in the producing districts in that year. The following statement shows the imports into Calcutta, province by province, during the past three years:—

Mds. 0,421
0,421
3, 3 06
1,897
130
15
15
7
5,791

84. It will be seen that the only province from which there was an increase in the imports during the past year, as compared with the figures of the preceding year, was the North-Western Provinces.

Principal railway stations.

85. The railway stations whence the consignments were largest during the past two years are the following:—

Names of stations.	In what dist	rict.			1877-78.	1878-79.
D. t D	•				Mds.	Mds.
Patna cum Dinaporo ai Bankipore	Patna		•••		55,970	19,840
Hattrass (City)	Allyghur	•••	•••		7,858	10,811
Mozusterpore .	Mozusterpore		•••	•••	13,608	10,592
Cawnpore .	Cawnpore	•••	•••	•••	4,061	6,389
Allyghur .	Allyghur		•••	•••	4,847	4,749
Khoojrah .	Bulandshahr			•••	2,293	4,055
Benares .	. Benares	•••	•••	•••	2,570	3,701
	Etawah				3,011	2,835
Azimgurh	Azimgurh	•••	•••	•••	3,042	2,717
Etawah .	Etawah	•••	· · · · · · · · · · · · · · · · · · ·	•••	2,193	2,656
Durbhunga .	. Durbhunga	•••	•••	•••	4,972	2,645
Mokameh .	. Patna	•••	***	•••	1,165	2,582
Chooadangah	. Nuddea	•••	•••	•••	1,270	2,807

86. The exports by sea from Calcutta during the year 1878-79 amounted to 74,747 cwt., or 1,01,739 maunds, as against 99,513 cwt., or 1,35,448 maunds in 1877-78, and 69,156 cwt., or 94,130 maunds in 1876-77.

87. The following statement shows in detail the different ports to which indigo was exported from Calcutta during the year 1878-79 as compared with the preceding year:—

				1877-78.		1978	-79.
				Cwt.	Mds.	Cwt.	Mds.
United Kingdom	•••	•••	•••	44,030	59,930	35,539	48,372
France							
Havro	•••	•••	•••	21,364	29,079	7,094	9,657
Marseilles	•••	•••	•••	5,277	7,182	4,938	6,719
Bordeaux	•••	•••		2,163	2,944	1,306	1,778
Rouen		•••	•••	1,051	1,430	616	838
Other ports				•••	•••	91	124

	 	•••	Cwt.	Mds.	Cwt.	Mds.
•••		•••				
•••		•••	= 0.46			
	•••		5,848	7,960	5,479	7,457
•••		•••	3,883	5,285	4,777	6,500
	•••	•••	92	125	517	704
•••	•••	•••	6,512	8,863	7,125	9,698
	•••	•••	1,759	2,394	1,618	2,202
	•••		1,618	2,202	2,554	3,479
•••	•••		727	989	786	1,070
•••		•••	38	52	49	67
•••	•••	•	•••	•••	1,163	1,583
•••	•••	•••	538	732	692	942
•••	•••	•••	142	193	88	120
•••	•••	•••	544	739	57	78
	•••		1,089	1,482	128	174
	•••	•••	5	7	75	102
		•••	2,722	3,710	55	75
Foreign	Trade		99,402	1,35,298	74,747	1,01,739
		-	100	1:37		
,	•••			10		
erportal '	Trade		111	150		
GBAND	Total	•••	99,513	1,35,448	71,747	1,01,739
			Foreign Trade	1,759 1,618 727 38 538 142 544 2,722 Foreign Trade 99,402 100 s 111 erportal Trade 111	1,759 2,394 1,618 2,202 727 989 38 52	1,759 2,394 1,618 1,618 2,202 2,554 727 989 786 38 52 49 1,163 539 732 692 142 193 88 142 193 88 544 739 57 1,089 1,482 128 5 7 75 2,722 3,710 55 Foreign Trade 99,402 1,35,298 74,747 100 137 s 11 13 exportal Trade 111 150

88. The quantities shown as carried by rail include the actual weight of indigo as well as of the chest containing the quantity not exported during the indigo, while the sea-borne figures represent the actual weight of indigo shipped from Calcutta. In order therefore to compare the imports with the exports, a considerable deduction must be made from the rail figures on account of the weight of the chests containing the indigo. Taking the average weight for each chest of indigo to be 5 factory maunds, the total number of wooden chests required for the whole quantity carried by rail during 1878-79 would be 26,988 chests, and allowing 33 seers as an average weight for an empty chest, the total weight for all the chests would come up to 22,265 maunds. Deducting this quantity from the gross imports, there remains a net balance of 1,03,526 maunds, of which 1,01,739 maunds were exported by sea as shown above, leaving 1,787 maunds for local consumption.

JUTE (RAW).

89. JUTE is one of the few staples the trade in which during the year under review yields satisfactory results. The revival in 1877-78 was fully maintained during the year 1878-79, and, in spite of a large local manufacture, the exports by sea reached a higher figure than they have done since 1873-74.

90. The total quantity of raw jute imported into Calcutta amounted during the past year to 1,03,43,381 maunds, against 1,00,92,662 maunds in 1877-78 and 83,03,913 maunds in 1876-77. The following statement shows, month by month, the

imports of raw jute into Calcutta, according to the several routes followed by the trade, as well as the total exports by sea during the past three years:—

	1		8	8	4	5	6	7	8	
				Imports	OF JUTE INTO	CALCUTTA		EXPORTS FROM CAL- CUTTA	Month and	
Mon	TH AND YEAR.		By boat.	By road.	By Eastern Bengal Railway.	By steamer.	Total.	By soa.	YEAR.	
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.		
April	{\begin{pmatrix} 1876 & \\ 1877 & \\ 1876 & \end{pmatrix}	:::	70,941 58,834 1,83,146	2,437 6,202 7,638	1,44,566 1,06,159 1,18,151	40,983 67,726 75,318	2,58,927 2,38,921 3,34,253	2,59,101 2,71,501 3,75,816	1876 1877 1878 April.	
Мау	{\\ \begin{array}{l} 1876 & \\ 1877 & \\ 1878 & \end{array}}	:::	72,005 52,298 1,15,332	1,230 4, 583 2, 010	1,41,661 84,393 81,367	68,682 28,545 41,131	2,83,578 1,69,769 2, 39,530	2,34,405 8,79,831 3,77,882	1876 1877 1878 May.	
Juno	{ 1876	:::	45,762 43,348 66,107	1,020 1,140 4,349	82,614 65,913 82,372	24,793 1×,450 20,058	1,56,198 1,29,751 1,78,886	2,02,374 1,24,498 2,08,612	1876 1877 1878 June.	
քայ ց	{1976 1877 1878	:::	1,29,684 30,649 1,17,284	805 782 2,790	1,69,965 85,600 87,189	83,204 2,373 59,553	3,32,558 1,19,404 2,66,821	1,71,024 1,37,226 1,48,020	1876 1977 1878 July .	
lugust	{\begin{array}{cccccccccccccccccccccccccccccccccccc	:::	3,29,581 2,10,570 3,10,281	1,415 1,788 991	6,06,803 4,65,245 4, 50,255	89,347 71,956 1,31,213	10,26,146 7,19,509 8,02,740	4,09,577 2,02,744 4,99,177	1876 1877 A ugust. 1878	
leptomber	{\begin{pmatrix} 1876 & \dots \\ 1877 & \dots \\ 1878 & \dots \end{pmatrix}	:::	5,79,012 6,63,394 8,63,581	24,649 32,461 15,960	6,37,492 7,25,295 6,63,484	1,05,063 1,24,660 1,31,372	13,47,116 15,45,819 16,64,397	9,64,649 10,49,409 1,63,734	1876 1877 1878 September	
October	$\dots \begin{cases} 1876 & \dots \\ 1877 & \dots \\ 1878 & \dots \end{cases}$:::	7,60,886 11,24,168 11,06,270	63,228 45,123 72,412	5,70,664 8,28,838 4,20,15 9	1,59,400 1,09,318 1,95,055	15,54,178 21,07,437 18,02,896	9,95,130 15,79,573 9,39,181	1876 1877 1878 October.	
Kovember	{\begin{array}{cccccccccccccccccccccccccccccccccccc	:::	6,44,167 10,17,835 10,15,364	41, 126 34,429 65, 601	3,61, 1 04 3,63,251 2,97,318	87,832 1,57,310 1,45,135	11,37,529 15,72,825 15,23,418	8,24,941 10,28,994 19,83,652	1876 1977 1878 November	
ecember	{1878		6,02,252 6,81,915 8,74,934	40,012 35,211 38,323	3,31,384 3,73,445 3,42,561	1.11,724 1,28,957 1,77,084	10,88,372 11,19,528 14,32,852	8,59,587 7,51,784 10,88,120	1876 1877 1878 December	
amury	$\dots \begin{cases} 1877 & \dots \\ 1878 & \dots \\ 1879 & \dots \end{cases}$		2,96,585 3,73,861 5,80,156	17,904 46,841 46,027	1,60,468 3,21,025 2,01,53 2	35,317 1,30,674 88,936	5,10,224 8,71,901 9,16,651	4,59,583 7,83,694 6,96,176	1877 1878 1879 January.	
ebruary	{ 1877 1878 1879	:::	1,92,995 3,19,125 3,31,064	13,492 26,606 31,212	73,192 3,41,363 1,74,566	47,305 1,25,578 78,785	8,26,874 8,12,972 6,15,627	4,69,028 6,79,530 7,43,723	1877 1878 1879 February.	
Iarch	{\frac{1877}{1878} \cdots \dots \	:::	1,11,794 3,08,014 2,59,074	13,917 21,671 22,887	1,00,293 2,17,234 59,569	53,179 1,05,907 58,326	2,82,213 6,55,826 1,59,606	3,87,937 4,13,569 6,54,763	1877 1878 Mar ch. 1879	
otal	{ 1876-77 1877-78 1678-79	:::	38,39,404 47,84,251 58,02,593	2,24,274 2,59,287 3,09,650	33,82,406 89,77,661 30,07,813	8,57,429 10,71,163 12,07,021	83,03,913 1,00,92,662 1,03,27,977*	62,25,936 73,52,213 78,32,568	1876-77 1877-78 1878-79 Total.	

^{*} NOTE. - Besides this there was an importation of 15,404 maunds of raw jute by sea during 1878-79.

91. As in rice so in jute the largest importation was made by country boats, and the figures under that head showed an increase of 18 per cent. over the total of 1877-78 and 34 per cent. over that of 1876-77. The quantity brought down the Nuddea rivers was considerably in excess of that shown in 1877-78, and the toll-collectors attributed this increase partly to a good harvest in the producing districts, partly to the Jellinghee and the Bhoyrub, which runs into the Jellinghee at Teakatta in Moorshedabad, being open for navigation throughout the year, and partly to increased demand in Calcutta. The increase is also observable in the quantities carried by road routes as well as by inland steamers; but, as regards the supplies imported by rail, the figures for the past year are less by nearly 94 lakhs than in 1877-78.

92. Out of a total of 58 lakhs imported by country boats, as much as 303 lakhs were shipped from the marts in the Pubna and Dacca districts, against 253 lakhs of maunds despatched in 1877-78. The other districts which contributed largely during the year, as compared with the totals of 1877-78,

were—

	1877-78.	1878-79.		1877-78.	1878-79.
	Mds.	Mds.		$\mathbf{Mds}.$	Mds.
Furreedpore Mymensingh Rajshahye	5,31,138	8,15,588 5,00,379 3,82,559	Hooghly 24-Pergunnalis Jessore	4,07,275 89,745 1,11,711	3,40,491 2,62,051 1,05,603

93. These figures, however, labour under the defect which is inseparable from the present system of registration, i. e. they represent the marts from which the cargoes are despatched and not necessarily the districts which yield the produce. Thus one of the largest jute districts is Rungpore which does not appear in the above list. The greater part of its produce is shown under Pubna as being shipped at Serajgunge, and a not inconsiderable portion under Furreedpore as consigned from Goalundo.

94. As regards the quantities brought down by road routes, the greater portion was consigned from the 24-Pergunnahs, which contributed 2,74,000 maunds, against 2,11,918 maunds, and Nuddea, which supplied 6,737 maunds, against only 3,907 maunds in 1877-78, the increase in the latter case being due to the

opening of additional registering posts during the year of report.

95. The principal river marts which supplied jute to Calcutta during the year 1878-79, as compared with the figures of 1877-78, are illustrated in the following table:—

					1877-78.	1878-70.
					\mathbf{Mds} .	$\mathbf{M} \mathbf{ds}$.
		Pubna			9,82,500	15,35,788
		Dacca	•••		9,73,100	8,27,980
Madaninona		Farreedpore			2,87,300	7.81.407
1)0000		Dacca			1,18,900	4.54.315
Ramporo Beauleah	ı	Rajshahyo		•••	26,388	3,78,488
Nussirabad .		Mymensingh			1,02,600	2.79.199
Pubna		Pubna	•••	•••	20,220	2.30,496
Bhoyrub Bazar		Mymensingh			*****	1,63,009
Boidyabatty		Hooghly		•••	74.400	1,15,574
Bhuddressur	• • • • • • • • • • • • • • • • • • • •	Ditto		•••	31,000	1,04,570
Maldah		Maldah			32,600	76,852
Jessoro		Jessore	•••	•••	56,200	76,704
Rothtolla	·· •••	24-Pergunnahs	•••	•••		66,940
Burranagore		Ditto	• • •	•••	******	54,573
Raigunge		Dinagepore	•••	•••	48,000	52,162
Dinagepore		Ditto	•••		*****	47,028
Chota Mohestolah	•••	24-Pergunnahs	•••	•••	*****	31,995

Principal railway stations.

96. The quantity carried by rail was chiefly from the stations mentioned below:—

		1877-78. Mds.	1879-79. Mds.		1877-78. M ds.	1878-70. Mds.
Goalundo		20,95,700	13,66,436	Pangsha	1.17.300	1,69,283
Naraingunge		7,59,100	5,74,638		1,07,600	79.554
Serajgunge	•••	6,11,800	4,11,143	Darwani (N. B. State Railway)		49,318
Dacca		2,17,400	2,11,607	•		,020

97. The decrease in the railway traffic during 1878-79 noticed above was chiefly due to short despatches of jute from Goalundo by 7½ lakhs of maunds, as compared with the figures of 1877-78. The total import into Calcutta from the Furrecdpore district, however, was not so much less as is indicated by the Goalundo figures, inasmuch as the deficiency was supplemented by a large increase in the quantities carried by country boats; and, with reference to the statement showing the principal river marts, it will be seen that Madaripore in the Furrecdpore district shipped 7,81,407 maunds to Calcutta during 1878-79, against 2,87,317 maunds in the preceding year.

Principal stations on steamer routes.

98. The supply imported by river steamers was shipped at the following places:—

	1877-78.	1878-79.	1877-78.	1879-79.
	Mds.	Mds.	Mds.	Mds.
Scrajgunge	5,62,100	5,98,616 Dhoobri	***	34,608
Naraingwige	4,04,500	4,53,380 Kooshtea	***	31,979
Dacca	****	37,513 Kaligunge	55,400	27,517

99. The road importations were derived mostly from Baraset, 1,23,842

Principal marts on road routes.

maunds, against 1,10,000 maunds in 1877-78, and
Bussirhat, 51,220 maunds, against 58,700 maunds
in 1877-78, both within the 24-Pergunnahs.

100. Besides the Calcutta imports detailed in the preceding pages, 3,31,989 maunds of raw jute were consigned from Doolalgunge in Purneah to Bhuddressur in the Hooghly district for consumption in the neighbouring jute-mills, as only a portion appears to have been sent on to Calcutta.

101. The total exports of raw jute by sea amounted during 1878-79 to 5,754,540 cwts. or 78,32,568 maunds, as against 5,401,639 cwts. or 73,52,243 maunds in 1877-78 and 4,574,157 cwts. or 62,25,936 maunds in 1876-77. The destination of the exports during the past two years was to the following places:—

			187	7-78.	1878-79.		
			<i></i>	~			
			Cwts.	Mds.	Cwts.	Mds.	
To foreign ports	•••	•••	5,319,318	72,40,196	5,701,346	77,60,165	
" Indian "	•••		82,321	1,12,047	53,194	72,403	

102. The yearly fluctuations of the export jute trade of Calcutta by sea during the past seven years will be seen from the following figures:—

	Cwts.			Mds.	Value.	
						${f Rs}.$
1872-73		7,061,951		1,16,12,084	•••••	4,12,79,439
1873-74		6,126,120	•••••	83,38,329	*****	3,43,55,139
1874-75	•••••	5,499,788		74,85,822	•••••	3,24,49,941
1875-76	•••••	5,206,521	*****	70,86,653		2,80,52,933
1876-77	•••••	4,574,157	• • • • • • • • • • • • • • • • • • • •	62,25,936	• • • • • •	2,66,48,836
1877-78		5,401,639		73,52,243	*****	3,50,82,696
1878-79	•••••	5,754,539	•••••	78,32,568		3,63,65,442

103. The foregoing figures show that the demand for export upon the Calcutta market was by no means slack during the period under report, and it is satisfactory to observe a slight increase in the export trade in the raw material concurrent with a very considerable expansion of the exports of manufactures, which are noticed separately. The principal increase was to the United States, and although shipments last year to the United Kingdom were nearly up to the level of 1877-78, the stocks at present held there are below those of the two preceding years, which points to the fact that the jute has actually passed into consumption.

Quantities not exported before the Calcutta market as the result of the year's operclose of the year under report. ations. 4,278 looms are returned as having been
at work in the jute-mills of Calcutta and its neighbourhood during 1878-79, and
taking Mr. Cotton's estimate of about 550 maunds of raw jute consumed annually
by each loom, the local consumption of all the looms amounted to 23,52,900
maunds. In the above estimate, however, no allowance has been made for
3,32,000 maunds consigned to Bhuddressur, out of which only 1,04,570 are
shown as subsequently exported to Calcutta. The balance must have been consumed locally in the mills along the river, and this raised the surplus to
27,38,000, or 3\frac{3}{4} lakhs in excess of the estimated rate of local consumption.
This surplus, however, causes no difficulty. Not only is the estimate of the
local consumption very general, but also jute leaves Calcutta cleaned and
screwed, while a large portion of the supply comes in uncleaned and unscrewed.

105. The following remarks relate to the internal jute trade of some of the important jute-growing districts in Bengal abstracted from the district trade reports for 1878-79, received from the different local officers:—

106. Dinagepore.—A large quantity of jute, both raw and manufactured, is exported from Dinagepore to Calcutta: about 300,000 acres of land are under jute cultivation. Jute is grown to a considerable extent in the north where its manufacture into gunny-cloth is extensively carried on. It is purely a domestic industry conducted by the women of the family. The manufacture is steadily growing in importance and keeping pace with increased demand. About 1,53,000 maunds of jute and 7,500,000 pieces of gunny-cloth were exported during the year. This supply was chiefly drawn from Beergunge, Thakoorgaon, and Ranisankoil thanas, or from about a fourth of the district area. The produce or manufacture are brought by bullock carts from several

jute markets in the north-Joygunge, Khansama, and Bhooshi on the Atrai, Chauliaputtee, and Nayabandar on the Poornabhaha, and Raigunge on the Kubik-about a sixth of the export finding its way down by the Northern Bengal State Railway. The river routes followed by these articles of export are the same as those by which rice is exported to Calcutta. Raigunge, which commands the largest jute trade, exported over three-fourths of the total export of the district.

Rajshahye.—The principal jute marts are on the banks of the Atrai and the lesser Jaboona. Jute is largely exported from the north, and is taken down the Atrai and Goor rivers into and through the Chullan bheel or vid the Burrul and then across the Ganges and down the Nuddea rivers. quantity of jute exported during the year is said to have been 2,03,915 maunds. The trade is now in the hands of large capitalists of Calcutta, who send out their agents in the cutting season and buy up the crop and then clean and dress it before export.

Rungpore.—Jute is the staple commodity of this district, and has an extensive trade with Calcutta. It is cultivated throughout the length and breadth of the district, but produced on a comparatively larger scale towards the east In the year 1873, 20,466 acres of land were under juto side of the district. During the last six years this area has been considerably enlarged. The principal marts where paikars collect to sell jute to the mohajuns, and

whence it is exported to Calcutta, are—

Chilmarce. Kumargunge. Noonkhowa. Nekmahmed. Kaligunge. Jatrapore.

Ghoramara. Bhotmarce. Meergunge. Kankina. Madargunge. Nyahat.

Bhurungamari. Sundergunge. Panchgachi. Kulaghat.

The total quantity of jute exported during the past year was about 10 lakhs of maunds, valued at 35 lakhs of rupees, of which 7 lakhs maunds were forwarded to Serajgunge, 13 lakh to Calcutta direct, and 13 lakh to Goalundo by boat along the Teesta, Brahmapootra, and Pudma. The majority of the capitalists trading in this district in jute came from the southern districts. They have separate business on this article at Serajgunge, which therefore serves as depôt for Rungpore jute: so it appears that the traffic in jute is entirely riverborne. It is, however, hoped that before long this produce will find its way to the Calcutta market direct by rail, when the extensive line of the Rungpore branch to the Teesta has been in operation. Last year jute sold at the rate of Rs. 3-8 per maund.

Pubna.—Jute is collected from the same districts which supply rice,

Rungpore Cooch Behar Pubna Bogra Mymensingh viz. Rungpore, Cooch Behar, Pubna, Bogra, Mymensingh, and Goalpara, and the proportion of the total exports of those districts which reaches Scraigunge is denoted by the fraction as detailed in the mar-It has already been mentioned that salt is gin.

carried away from Serajgunge to the markets from which the jute is brought. The local consumption of jute at Scrajgunge has also to be considered in estimating the local receipts there. The Steam Mill Company consume about 1½ lakh of maunds per year in the manufacture of gunny-bags. It is stated that the Jute Company at Scrajgunge alone exported 50 lakhs last year. The out-turn of their mills is estimated at 1,10,000 maunds of gunnies: allowing 35 bags to a maund of gunny, the number of bags would be 3,850,000.

Dacca.—This district also appears to be unfortunate in this article The Dacca jute is said to be inferior both in quality and quantity. Of the 25 lakhs of maunds exported from Naraingunge and Dacca, the greater part, Baboo Srinath Roy says 5th, is brought from districts lying further

inland, viz. Commillah, Mymensingh, and Rungpore.

112. Purncah.—The trade in jute is in the hands of Bengali merchants of Bluddressur in Hooghly. Like tobacco, jute and gunny-bags are largely produced in the Morung and north of the district, and they are chiefly exported with oil-seeds by the Kooseo, Panar, and Mahanuddy rivers to Bhuddressur in Hooghly.

GUNNY-BAGS.

113. The total registered imports into Calcutta during the past year, as compared with the trade of the preceding two years, are shown below:—

	IMPORTS INTO CALCUTTA.						
Specification of routes.	In 1876-77.	ln 1877-78.	In 1878-79.				
	No.	No.	No.				
By boat Eastern Bengal Railway East Indian Railway South-Eastern State Railway road sea	12,163,002	16,403,270	20,935,745				
	4,759,305	3,157,000	3,539,231				
	581,423	462,455	446,042				
	770	560					
		27,251	112,630				
	61,500	1,395,956	1,346,708*				
Total	17,566,000	21,446,492	26,380,356				

The number of bags carried by country boats during 1878-79 was 4½ millions in excess of the figures for 1877-78. The quantities brought down by the Eastern Bengal Railway show a slight increase attributable to its connection with the Northern Bengal State Railway, which traverses the districts where the local manufacture of gunnies is an industry of considerable importance. The total of the East Indian Railway was almost the same as in 1877-78, while there was a considerable increase in the imports by road routes.

114. The districts from which the largest supplies were derived during 1878-79, as compared with the figures of the preceding year, are the following:—

		1	1				2						
								In 1877-78.		In 1879-79.			
	NAM	BOF	Distr	ист.			Number of bags, power- loom.	Number of bags, hand-made.	Total.	Number of bags, power- loom.	Number of hags, hand- made.	Total.	
Dinageporo								3,759,704	3,789,701		8,641,095	8,641,095	
Hookhly	•••	•••	•••	•••			7,863,335	893,556	8,256,921		262,360	6,021,064	
21-Pergunnal		•••	***	•••	•••	•••	2,826,142	303,543	3,129,685	8,165,038	138,273	4,303,311	
Pubus	••••			•••		•••	2,950,625		2,950,625	2,176,775	54.750	2,531,525	
Purneah	•••	•••	•••	•••	•••	•••		494,230	494.230		546,910	546,910	
Rangpore			•••	•••		• • • •		117,285	117.**5		511,732	511,732	
Julpigoree	***		•••	•••	•••		•	380,650	380,650	•	454,342	481,312	
Topperah	•••	•••			•••	•••		142,700	142,700	•••••	255,925	255,925	

It will be seen that the Dinagepore district did a considerable business in hand-made gunnies, and so also Purneah, Rungpore, Julpigoree, and Tipperah. A reduced rate of carriage was adopted on the Northern Bengal State Railway, but it seems to have attracted a very small portion of the traffic, and at present the railways seem to be, if anything, losing ground in the competition with the rivers.

115. Principal River Marts.—The exports from the principal river marts during the past two years were—

•	-			In 1877-78.	In 1678-79.
				No.	No.
Raigunge	in Dinagepore			2,006,850	6.261,670
Scrajgunge	in Pubna	•••		2.950,625	2.476,775
Dinagepore	in Dinagepore	•••	•••	1,528,830	2,375,600
Budge Budge		•••	•••	643,275	2,324,503
Rishra	in Hooghly	•••	•••	1,406,133	1,714,651
Serampore	in ditto		•••	2,210,625	1,449,041
Burranagore	in 24-Pergunnahs			1,712.923	1,360,494
Champdance	in Hooghly		•••	1,639,130	1,154,775
Bowreah	in ditto	•••	• • •	319,950	1.039,640
Bhuddressur	in ditto	•••		883,402	1,018,397
Purneah	in Purneah		•••	397 ,03 5 ,	513,255
Rajgunge	in Hooghly	•••	•••	1,404,055	282,200
Gouriporo	in Tipperah	• • •	•••	142,700	255,925
Shamnuggur	in 24-Pergunnalis	• • •	•••	451,500	233,2 00
Hooghly	in Hooghly	•••	•••	225,890	213,481

* Nors.—The ba	gs imported by sea v	were shipped	from the f	ollowin	g places:-	•			No.
From	foreign ports other	than United	Kingdom			•••	•••	•••	439,028
27011	Madras ports	***		•••	•••	•••	•••	•••	828,275
",	Bombay_	•••	•••	•••	•••	•••	•••	***	47,350
••	British Burmah	•••	•••	•••	•••	•••	•••	•••	21,964 18,952
19	Ralasoro	•••	•••	•••	•••	•••	•••	•••	2,144
**	Other places	***	***	***	•••	•••		•••	2,1.2
							Total		1,346,708

The exports from Serampore, Burranagore, Champdanee, Rishra, Rajgunge, Budge-Budge, Bhuddressur, Shamnuggur, and Bowreah (in Hooghly) represent power-loom bags made in the jute mills in those places, but in other cases the figures exclusively represent hand-made bags.

116. The largest consignments carried by rail were from Serajgunge, which supplied 2,463,575 bags, against 2,930,200 bags in

Principal railway stations. 1877-78, and 3,057,440 bags in 1876-77.

117. The next most important consignments were from Domer in Rungpore district (485,542 bags) and from Julpigoree (306,925 bags).

118. The total export of gunny-bags from Calcutta by all sources amounted to 82,635,058 bags, against 79,384,229 bags in

Exports by all routes. the preceding year, as detailed below:—

		1877-78.	1878-79.
		No.	No.
By sea		57,869,420	63,757,069
" East Indian rail		19,686,731	15,547,338
,, boat		758,098	2,412,810
" Eastern Bengal rail .		937,008	759,713
" road		84,777	147,383
,, South-Eastern State Railway		48,195	10,745
	Total	79,384,229	82,635,058
		-	

119. Of the export by sea, 59,080,297 were power-loom bags and 4,676,772 hand-made bags, the total being 63,757,069 bags, as against 57,869,420 bags in 1877-78, and 72,969,600 in 1876-77. The distribution of the exports during the past two years was as follows:—

1	2	3	4	5	6	7
		In 1877-78.			In 1878-79.	
	Power-loom.	Hand-made.	Total.	Power-loom.	Hand-made.	Total.
	No.	No.	No.	No.	No.	No.
To Indian ports, viz.— Madras Other ports in Madras Bombay Other ports in Bombay British Burmah Other Indian ports	2,383,463 11,800,125 270,200 11,811,710	7,500 4,136,000 181,028	178,200 2,383,463 15,942,125 276,200 11,811,710 2,183,753	31,204 328,749 7,321,459 8,429,653 895,374	4,500 2,750 2,764,198 8,000 68,929	\$5,704 \$31,498 10,085,652 8,000 8,420,653 964,303
Total of interportal trade	28, 150,923	4,324,528	32,775,451	17,006,438	2,848,372	19,854,810
To foreign ports, viz.— United Kingdom Other foreign ports	00 040 179	677,000	496,406 24,597,473	7,096,141 34,977,718	11,000 1,817,400	7,107,141 30,795,118
Total of foreign trade	24,416,969	677,000	25,093,969	42,073,850	1,828,400	43,902,259
GRAND TOTAL	52,867,992	5,001,528	57,869,420	59,080,297	4,676,772	63,757,009

The increase in the exports during 1878-79 was 10 per cent. over the quantities shipped in the preceding year, and the reasons assigned by the customs authorities are, first, the great reduction in price on the subsidence of the famine demand; second, low rates of freight and exchange favourable to exporters; and, third, improvement in the quantity of the article manufactured in this country. Of the total under exports to foreign ports, as much as 11,002,524 bags were consigned to the United States, where there was a large increase in the quantity of wheat available for exportation, consequent upon the great extension of area under wheat cultivation in that country, and it is believed that of the 7,482,731 consigned to Hong-Kong, the greater portion made its way to the United States.

120. The total number of bags carried by the East Indian Railway was

15,547,338 bags against 19,686,730 bags in the preceding year, thus showing a decrease of 4,139,392

bags, owing probably to the absence of demand which existed in 1877-78 for exports to famine districts; and had it not been for the large number of gunnies despatched to the frontier for use in conveying grains for the troops, the figures would have evidently been much less. The principal railway stations

to which these supplies were consigned are Cawnpore (4,126,200), Patna (1,869,100), Delhi (797,800), Loodhiana (655,300), Umritsur (472,700), Sahebi gunge (336,900), and Bhagulpore (303,900). The exports by country boats were principally destined for Hooghly (901,300), the 24-Pergunnahs (358,000), Midnapore (169,500), Patna (141,200), Moorshedabad (116,600), Sarun (115,300), Nuddea (100,100) Burdwan (94,900), Bhagulpore (79,200), Durbhunga (64,800), Monghyr (33,000), Goruckpore (32,400), Pubna (30,600), Mozufferpore (25,900), and Balasore (23,500). Almost the whole of the exports by road were destined for the 24-Pergunnahs.

121. It will be seen that the exports are shown at 82,635,058 bags of all The comparison of exports with sorts and sizes, against only 26,380,000 imported, and the deficit is of course due to the large manufacture in Calcutta and the suburbs. It will be remembered that the estimate of raw jute consumed in Calcutta was in round numbers 23,50,000, maunds; but as shewn under the head of gunny-cloth, 6,74,069 maunds of this quantity was used in making gunny-cloth, leaving about 16,76,000 maunds to be converted into gunny-bags, which at the rate of 35 bags per maund would give 58,660,000 bags as the outturn of the local mills; but of this 10,000,000 bags have been registered and included in the 26,380,000 imported, leaving unregistered about 48,660,000. This added to the 26,380,000 imported raises the total supply to 75,040,000; so that the excess exportation over this quantity must have taken place from the old stocks, which apparently also supplied local demands in Calcutta during the past year.

The following statement shows all the Jute-mills worked by Steam in the neighbourhood of Calcutta during the year 1878-79.

	·			····-					
1	2	3		1	5	6	7	8	
DISTRICT.	Name of mill.	Locality at which situated.	spin	er of looms, dies, and rottles.	Cwts. of jute worked up in past yoar.	Average yearly consumption of jute since commencement in cwts.	Description of	Remarks.	
			Looms.	Spindles.					
ſ	Calcutta Jute-mill Index Jute Company's Mill.	lshru Serampore	260 200	3,424 3,480	Not given . Dutto.	109,294 88,019	Gunny-bags. Ditto and		
Hooghly {	Hastings' Mills	Ishra	210	3,200	87,500	87,857	Gunny-cloth and		
į	Champdance Jute Company Fort Gloster Jute-mills	Boidyabatty Bowreal	358 252	Not given. Ditto.	Not given. 100,360	Not given Ditto	Not given. Ditto.		
	Shibpore Jute-mill Howrah Mills	Shibpore Ramkristopore	250 275	3,882 1,521	93,000 102,485	Ditto Ditto	Gunny-bags, Ditto and		
Howrah	Rustomjee Twino and Canvas Factory.	Ghoosery	125	Not given.	36,192	Ditto	Twine, canvas, gumy-bags, and		
į	Ganges Manufactory Com-	Shibpore	300	Ditto.	116,722	Ditto	tarpaulins. Gunny-bags and cloth.		
Ì	Scaldah Jute-mills	Sealdalı	14 HOW	a part of, t	v in liquidation. he Oriental Ju i received for 182	ute-mills' Comi	factory sold to, and mny, Limited. No		
-	Baranagore Jute Factory	Baranagore	516	9,070	220,000		Gunny-cloth and	The mills having been greatly extended, any	
24-Pergun-	Gouripore Jute-mills .	Gouripore	551	3,156	96,613	60,000	Dilto.	average annual pro-	
nahs.	Clive Juto-mills Oriental Jute-mills Budge-Budge Jute-mills Asiatic Jute-mill	Garden Reach Sealdah Budge-Budge Soorah	150 355 820 7 0	5,680 5,946 860	Not given. 110,203 150,009 2,946	Not given 110,203 Not given 19,743	Not given Gunny-bags, Ditto, Gunny-bags and	would be deceptive. Further information not available.	
. (Balliaghatta Jute-mill Shamnuggur Jute Factory	Balliaghatta Shamnuggur	100 313	1,988 5,800	33,142 158,000	30,500 110,000	cloth. Gunny-bags. Ditto.	• ·	

GUNNY-CLOTII.

122. Gunny-cloth.—The total import of gunny-cloth during the past two years was as follows:—

					NO. OI	picces.
•					1877-78.	1878-79.
By boat	•••	***	•••	•••	45,157	33,845
", rail	•••	•••	•••	•••		32
" road	•••	•••	•••		5,198	35,491
,, sea	•••	•••	•••	•••	265	500
			Total		50,620	69,868

123. Of the imports during 1878-79, 19,013 pieces are of pewer-loom manufacture, and the remainder are all hand-made goods. The former supply was received from the following mills:—

In Hooghly	Bowreah Serampore Rishra	 	·	No. of pieces. 3,000 1,057 1,033
		Total	•••	5,090
In 24-Pergunnalis	Baranagore Kassipore Budge-Budge	 	 	11,923 1,000 500
		Total	•••	13,423
	By soa			500
		GRAND TOTAL	•••	19,013

124. The hand-made pieces, amounting to 50,855 in number, were consigned from the following places:—

					No. of pieces.
	(Bala Adumpore				7,666
	Ampta		***		6,808
	Rajbolhat		•••		4,851
	Moonshihat				4,078
	Sankrail	•••	•••	•••	2.825
	Chattra	•••	•••	•••	2,798
	Khanacool	•••	•••	•••	1.521
In Hooghly	··· } Chinsurah	•••	•••	• • • •	1,052
		•••	•••	•••	2,548
	Juggutbullubpore	•••	•••	••	994
	Busuntpore	•••	•••	•••	
	Bhuddressur	••	•••	•••	863
	Bally Boidyabatty	•••	•••	•••	760
		•••	• • •		447
	l Other places	•••	•	• • •	9,387
			Total		46,598
	(Nowabgunge		•••		982
~ a. ~ 1	Sookchur				594
In 24-Pergunnahs	···) Ichapore			•••	316
	Nowabgunge Sookchur Ichapore Other places	•••	•••	•••	1,100
			Total		2,992
	Other districts				1,265
			GRAND TOTAL	•••	50,855

125. As hand-made pieces of gunny-cloth differ materially in size from machine-made, the only way to bring them to a common factor is to convert them into yards. Taking a machine-made piece as equal to 80 yards, and hand-made piece of gunny as equal to 22 yards, the total import comes to $19,013\times80=1,721,040$ yards $+50,855\times22=1,118,810$ yards; total 2,839,850 yards. The export by sea was as follows:—

			Power-loom.	Hand-loom.	Total.
			$\mathbf{Yds}.$	Yds.	Yds.
To Foreign Ports— United Kingdom Other Foreign Ports			1,823,628 2,705,653	57,450	1,823,628 2,763,103
	Total	•••	4,529,281	57,450	4,586,731
To Indian Ports-					
Bombay	•••		2,793,721	16,000	2,809,721
Madras Ports			209,584	1,200	210,784
British_Burmah	•••	•••	30,800	200	31,000
Other Indian Ports	•••	•••	100,324		100,324
	Total		3,134,429	17,400	3,151,829
Gra	ND TOTAL		7,663,710	74.850	7,738,560
			*	-	

126. The average length of a piece of machine-made gunny-cloth is 80

yards, and that of hand-made pieces 22 yards each.

127. Besides the registered supplies mentioned above, the returns of the Nudden rivers also show a large quantity of power-loom gunny-cloth, amounting to 566,322 pieces, sent up-country direct from those mills without ever passing over the Port Commissioners' wharves. The destination of these exports is detailed below:—

					No. of pieces.	No. of pieces.
Durbhunga		•••		•••	*****	126,119
Roshra		•••			83,057	
Somastipore	•••		•••	•••	23,927	
Durbhunga	•••	•••		•••	8,473	
Bazitpore		•••	•••	•••	8,000	
Other places	•••	•••	•••		2,662	
Goruckporo		***			_,	97,947
Gola Gopalpore	•••	•••	•••	•••	68,810	97,941
Burhei	•••	•••	•••	•••	22,69 7	
Goruckpore	•••	•••	•••	•••	2,000	
Other places	•••	•••	•••	•••	2,000 4,440	
-	•••	•••	•••	•••	4,440	
Monghyr	•••	•••	***	•••		87,550
Khaguriah	•••	•••	•••	•••	35,500	
Monghyr	•••	•••	•••		35,330	
Soorujgurrah		•••	•••	•••	7,950	
Porihorah	•••	•••	•••	•••	1,000	
Other places	•••	•••	•••	•••	7,770	
Bhagulpore		•••				69,282
Moorligunge	400		•••		50,580	,
Bhagulporo	•••	•••	•••	•••	18.500	
Other places	•••	•••			202	
Patna						E9 0E0
Barrh	••	•••	• •	•••	31,900	53,950
Patna		•••	•••	•••		
	•••	•••		•••	22,050	
Sarun	•••		•••			48,100
Revelgungo		•••		•••	12,400	
Chupra	•••				3,100	
Other places		•••	•••	•••	2,600	
Moorshedabad		•••			•••	43,523
Jeagungo					19,100	20,020
Dhoolian	•••	•••	•••	•••	18,750	
Azimgunge	•••	•••			2.500	
Other places	•••	•••	•••		2,173	
•	•••				-,2,0	00.000
Purneah	•••	•••		•••		30,666
Bhullooah	•	•••	•••	•••	12,715	
Shibgungo	•••	• •	•••	•••	8,298	
Nowabgunge	•••	•••	•••	•••	4,900	
Raniguuge		•••	***		4,625	
Other places	•	• - •	•••	• • • •	128	
Other districts		•		•••	******	9,185
		GRAND	Total			566,322

128. Converting them into yards at 80 yards the piece, we have $566,322 \times 80 = 45,305,760$ yards. The total gunny-cloth exported from Calcutta therefore equals 53,044,320 yards. Deducting from this 1,118,810 yards imported from the interior, and allowing 2,000,000 for the Calcutta consumption, we get as the outturn of manufacture in Calcutta 53,925,510 yards, which equal 6,74,069 maunds, at about 80 yards equal one maund.

WHEAT.

129. The wheat trade of Calcutta, it may be said of India, suddenly rose into importance in 1875-76, when the Calcutta exports to foreign ports increased from 3,80,000 maunds to 18,11,000 maunds. This development continued in an increasing ratio during 1876-77, when the exports amounted to 52,84,000 maunds; and in 1877-78 there was a further increase to 61,85,000 maunds. The year under report has unfortunately witnessed a decline to below the figures of 1875-76, the exports by sea to foreign ports having fallen to 12,11,000 maunds. This is mainly due to the immense strides made in the cheap production of American wheat, aided also by the reopening of the Black Sea ports.

130. The grand total of wheat imported into Calcutta during 1878-79 amounted to 26,46,683 maunds, against 71,30,477 maunds in 1877-78 and 64,83,931 maunds in

1876-77, as shown below:-

			1876-77. M ds.	1977-78. M ds.	1878-79. Mds.
By rail			48,22,487	49,70,181	14,75,304
" boat	•••	•••	16,60,104	21,42,142	11,55,903
,, road	•••	• • • •	1,C40	4,403 13.751	10, 34 9 5,127
" steamer	•••	•••		15,701	0,127
	Total	•••	64,83,931	71,30,477	26,46,683

131. In the following statement the imports of wheat into Calcutta during 1878-79 are classified by provinces, as compared with the figures of the preceding year:—

6	<i>J</i>		1877-78.	1878-79.	ı		1877-78.	1878-79.
			Mds.	Mds.			Mds.	Mds.
North-We		Pro- }	31,38,034	11,03,382	Central Province British Burmah		29,526	3
Behar.	•••		20,03,787	9,83,645	Rajpootna State	os	1,942	•••••
Bengal	•••	•••	13,21,776	4,70,773	Madras	• • •	898	
Punjab			6,19,630	87,933	Other places	• • •	45	
Bombay			5,953	468				
Foreign Po	orts			181	Total	•••	71,30,477	26,46,683
Orissa		•••	5,466	150				
Assam		•••	420	148	}			

132. It will be seen therefore that the decline was general and not limited to any one part of the country. Naturally the remoter provinces, the Punjab, and Central Provinces, fell off much, as, with the decline in the demand, they could less afford the expenses of carriage.

133. The following statement illustrates, month by month, in a comparative form the trade of Calcutta as registered during the last three years:—

,	 1	1				2	8	4	5	8	7	8	9	10	11	12	13
-						•	13	(PORTS IN	O CALCUT	TA			Ехро	rts fro	M CALCU	TTA	
	Mon	тия.				By boat.	By steamer.	By East Indian Railway.	By Eastern Ben- gal Rallway	By road.	Total	Ву веа.	By boat.	By railway.	By river steamer.	By road.	Total.
						Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
April				{	1976 1877 1879	1,01,348 1,42,380 68,686	1,727 371	3,55,109 6,35,249 1,37,611	11,500 1,08,564 43,399	236 806 781	4,89,190 8,58,746 2,50,449	3,12,126 6,84,150 93,388	1,609 2,922 1,154		413 570	671 755 10,192	3,14,819 6,88,397 1,04,901
Мау		.		{	1876 1877 1878	91,209 8,00,878 73,327 1,59,283	7.720 2,513	5,74,232 9,43,649 4,96,708	8,271 1,74,261 23,839	145	6,73,857 14,26,562 5,96,941	5,26,030 12,10,542 2,34,308	726 5,302 830	210	2,432 996 91	832 776 7,031	5,29,529 12,17,616 2,42,470
June			·••	{	1876 1877 1878	2,95,410 54,878	2,530 1,541	5,13,869 10,50,000 76,864	9,319 1,02,572 6,769	413	6,82,471 14,50,512 1,40,465	5,88,195 11,45,037 1,71,058	779 6,296 391	 	2,265 685 1,880	408 204 8,925	5,91,647 11,52,276 1,82,254
July	•••			. {	1876 1877 1878	3,49,861 4,39,295 2,05,145	465 43	4,79,242 10,27,333 41,634	5,977 1,70,684 3,187	312	8,34,980 16,37,717 2,50,331 3,01,009	5,87,206 14,91,209 1,01,120	378 3,810 618	 ïı	245 495 94	803 807 5,099	5,38,132 14,96,374 1,06,951 3,78,674
August				{	1976 1877 1878 1876	1,60,034 3,01,498 2,25,498 1,67,771	29.	1,40,317 4,72,926 5,892 2,44,354	619 2,149 203	2,394 181	7,79,253 2,34,274 4,32,339	3,75,110 6,90,162 1,60,396 2,89,005	820 858 1,019 1,840	31 17 2	1,535 787 100 950	1,209 858 6,667 950	6,92,696 1,68,199 2,92,756
September				{	1877 1978 1876	2,76,626 1,18,325 2,16,194	65 112	56,396 1,36,225 6,56,995	214 892 874 1,109	141	3,33,979 2,55,507 8,69,298	4,07,624 51,730 7,06,802	1,727 3,943 1,004	432	668 1,292	931 6,631 741	4,10,950 64,037 7,08,700
October				. {	1877 1878 1876	1,12,717 91,797 1,37,955	16	38,477 2,16,582 2,81,681	2,193	103	1,51,230 3,08,498 4,21,832	1.79,427 1.73,804 4,35,776	1,426 4,220 911	24 50 5,007	761 8 910	304 7,047 190	1,81,972 1,85,190
November	•••			-{	1877 1878 1876	69,054 99,205 1,09,724	45 	26,495 1,03,311 4,10,238	212 412 15,809	759	95,806 2,02,687 5,35,771	2,91,670 2,38,283 5,25,304	1,008 1,667 1,139	79 19	459 137 205	107 6,855 440	4,48,420 2,93,323 2,46,961 5,27,177
December	••			{ ```	1877 1878 1877	78,679 58,112 68,719		47,111 50,590 8,47,190	365 2,029 1,148	317	1,26,095 1,11,078 4.17,057	2,13,521 1,30,389 4,71,987	1,560 414 4,535	₂	576 415	651 5,181 797	2,16,108 1,35,975 4,77,766
January				{ ```{	1878 1879 1877	40,651 84,444 41,643	897 2	21,592 54,265 3,60,625	201 3,032 377	185	63,395 1,41,928 4,05,615	93,355 19,529 2,21,958	1,789 508 2,943	309 40	517 277	2,641 3,029 1,078	98,700 23,106 2,26,251
February	•••	•		ĺ	1878 1879 1-77	50,849 44,067 54,662	18	8,548 8,548 3,70,570	1,316 11,600	312 60 639	1,20,089 54,180 4,39,491	4,11,592	161 406 2,128	2,646 321 23	402 58 417	5,997 2,329 948	50,872 10,954 4,15,136
Add for differ tween the r terly trade r Indian Raily	monthl; returns	z and	quar-	·	1378 1979 78-79	34,050 80,119		19,505 51,078 7,481	3,742 4,510 	815 6,474	57,150 92,495 7,431	5,130 6,241 	213 462 		347 81 	13,724 2,376	19,714 9,110
		Tota	١	. { II	476-77 477-78 478-79	18,60, 10 1 21,42,142 11,65,903	13,751 6,127	47,54,421 44,06,576 18,96,234	69,068 5,63,605 80,070	1,040 4,403 10,349	64,83,931 71,30,477 26,16,683	54,01,100 64,53,646 13,88,095	18,841 27,065 15,632	5,634 3,149 1,367	10,385 7,823 3,691	8,056 27,815 71,362	54,44,016 65,18,998 14,80,047

134. It will be observed that in the five months—April to August 1877—62,00,000 maunds were brought into Calcutta and 52,00,000 maunds exported by sea.

135. The bulk of the imports was carried by the East Indian Railway, and
Principal supplying stations on the the stations from which the largest quantities were consigned during 1878-79 are shown below, and compared with the figures of the preceding year:—

Stations on the East Indian Railway.		In what district.	Quantity.			
aanway.				1877-78.	1878-79.	
				Mds.	Mds.	
Cawnpore		Cawnpore	•••	8,30,800	5,39,810	
Shahjehanpore		Shahjehanpore	•	1,65,100	1,34,433	
Chundowsie		Mooradabad	•••	1,14,000	93,638	
Delhi		Delhi		2,41,400	79,301	
Bareilly		Baroilly	•••		36,187	
Sahebgunge		Sonthal Pergunnahs	•••	35,480	35,265	
Moerut		Meerut	•••	1,52,200	35,208	
.Etawah		Etawah	•••	37,104	33,266	
Allyghur	• . •	Allyghur		91,700	28,908	
Bhagulpore	•••	Bhagulpore		35,007	21,039	
Patna -		Patna	•••	2,32,000	20,208	

136. Along the Eastern Bengal Railway, Kooshtea is credited with 19,466 maunds, as against 2,05,700 maunds in the preceding year; Allumdanga with 16,230 maunds, against 31,700 maunds; and Halsah, in the Nuddea district, with 14,061 maunds.

137. The greater part of the wheat that comes into Calcutta by river is shipped at marts in the Bhagulpore, Monghyr, and Nuddea districts. The most important river marts supplying wheat direct to Calcutta during 1878-79, as compared with the figures of the preceding year, are as follow:—

Name of marts.		In what district	•	Quant	ity.
				1877-78.	1878-79.
				Mds.	Mds.
Bhagulpore	•••	Bhagulpore		1,16,300	3,20,730
Monghyr		Monghyr		78,400	1,09,202
Nuddea		Nuddea			1,01,288
Revelgunge		Sarun	•••	1,11,323	89,171
Maldah		Maldah		43,500	71,407
Bhuddressur		Hooghly		93,800	69,141
Patna		Patna.		1,50,300	67,024
Moorshedabad		Moorshedabad	•••	50,500	56,831
Chupra		Sarun	•••	•••••	55,431
Dhoolian		Moorshedabad		73,116	27,635

138. The wheat brought to Calcutta is chiefly intended for export. The Condition of the Calcutta trade in following table shows the exports from Calcutta by sea to foreign ports during the past seven years:—

Years.		Cwt.	Equivalent in maunds.	Years.			Cwt.	Equivalent in maunds.
1872-73	 	144,411	1,96,560	1876-77			3,882,218	52.84.130
1878-74	 	489,413	6,63,186	1877-78	•••	•••	4,514,392	61,85,433
1874-75	 	279,280	3,80.172	1878-79			889,869	12,11,211
1875-76	 	1,330,822	18.11.398					,

139. The grand total of exports from Calcutta by sea to both foreign and Indian ports amounted during the year to 1,019,825 cwts. or 13,88,095 maunds, as against 4,738,576 cwt. or 64,53,646 maunds in 1877-78, namely,—

		· 1	1877-78.	1		1	878-79.
		Cwt.	Mds.			Cwt.	Mds.
To Foreign Ports		4,544,399	61,85,433	To Foreign Ports	•••	889,869	12,11,211
" Indian "	•••	194,177	2,68,213	", Indian "	•••	129,956	1,76,834
Total	•••	4,738,576	64,53,646	Total	•••	1,019,825	13,88,095

140. Deducting the sea-borne exports, as well as exports by internal routes, Quantity not exported before the close of the year under report. from the total quantity imported into Calcutta during the past year, there remains a surplus of more than 111 lakhs of maunds, as against 61 lakhs of maunds in 1877-78, and 101 lakhs of maunds in 1876-77. In the uncertainty which must prevail as to the proportion of the population of Calcutta and the suburbs which consumes atta or bread, only a rough estimate can be formed of the local consumption. It would of course be much less when there is a strong demand for export than when stocks are large. It is probable, however, that the average local consumption is about 10,00,000 maunds.

GRAM AND PULSE.

The principal pulses comprised under this head are-muttur, khesari, mashuri, muskalai, moog, boot or chhola, and arhur.

The total imports into Calcutta of pulses and gram registered during 1878-79, as compared with the figures of the two Imports by internal routes. previous years, are as follow:-

					1876-77.	1877-78.	1878-79.
					Mds.	\mathbf{M} ds.	\mathbf{Mds} .
Ву	boat		•••		24,37,100	28,40,557	9,49,678
,,	rail		•••		11,24,692	18,75,254	15,24,017
,,	road		•••		38,200	8,149	10,084
"	steamc	r (including	sea imports)	•••	•••••	6,570	8,333
							
			Total		35,99,992	47,30,530	24,92,112

The foregoing figures show a large falling off in the weight of gram carried to Calcutta during the past year. The decrease, which is as much as 471 per cent. below the figures of 1877-78, is owing to indifferent crops in the producing districts. As regards the different routes of traffic, it will be seen that the quantity carried by boat was 66½ per cent. below the figures of the preceding year; while in the imports by rail the deficiency was trifling, being only 19½ per cent. below the trade of the preceding year.

144. The sources of supply province by province, as compared with the

preceding year, were as follow:-

•			1877-78.	1978-79.		1877-78.	1878-79.
			Mds.	Mds.		Mds.	Mds.
Fron	n Behar		18,65,408	9,75,242	From Assam	••••	361
,,	Bengal		24,93,072	9,11,035	"Bombay	193	48
,,	North-Western				" Rajpootana State	591	2
	vinces and Ot	ıdh	3,08,334	3,40,437	" Central Provinces	8,564	•••••
,,	Punj a b		49,676	2,53,310	,, Other places	206	103
,,	Orissa	• · ·		6,653	-		
79	Chota Nagpore		912	4,465	Total	47,30,530	24,92,112
,,	Madras	٠.,	3,574	456			

145. Thus it will be seen that there was a very heavy falling off as regards Bengal, a somewhat less heavy decline in the importation from Behar, a slight increase from the North-Western Provinces, and a very large increase from the Punjab. This clearly shows that the crop in the Lower Provinces was not equal to the demands made upon it, and more distant places were able to come in and supply part of the needs of Calcutta. As in the previous year so in 1878-79 the imports were largest from the Nuddea district, namely 4,83,030 maunds, against 11,16,730 maunds in 1877-78. Next to Nuddea is Monghyr, from which 4,11,519 maunds were consigned, as against 5,54,908 maunds in the previous year. Patna contributed 3,33,490 maunds, as against 8,18,511 maunds in the preceding year; thus showing a decrease of 591 per cent. below the quantity supplied during the past year. The imports from Delhi were 2,27,110 maunds, as against 29,386 maunds in 1877-78; from Cawnpore 2,03,716 maunds, against 18,351 maunds; from Bhagulpore 1,14,873 maunds, against 1,52,615 maunds; and from Moorshedabad 1,10,873 maunds, against 3,60,371 maunds.

Principal river marts.

146. The principal river marts which supplied the largest quantities as compared with the trade of the preceding y

Name of mart.		In what district		Qu	antity.
riding of mets.		TIL MINED GIAGLICE		1877-78.	1878-79.
				Mds.	Mds.
Nuddea		Nuddea	••	1,10,400	2,28,961
Monghyr	•••	Monghyr		1,22,700	1.07,201
Patna		Patna		1,49,300	83,309
Moorshedabad		Moorshedabad			77,485
Bhagulpore		Bhagulpore			54,922
Bhuddressur	•••	Hooghly		37,500	47,721
Rampore Beaulcah		Rajshahyo			34,290
Jessore	•••	Jessore			24.577
Hanskhally		Nuddes.		1,02,300	23,391
Korimpore	•••	Ditto		32,500	16,358
Barrh	•••	Patna	••	87,000	12,463

Principal stations on railway lines.

147. The principal supplying stations along the railway lines compared with the previous year are as follow:—

	Name of mart		In what distric	_4	Qua	ntity.
	Name of mari		in what distric	ct.	1877-78.	1878-79.
					Mds.	Mds.
	(Delhi		Delhi	•••	•••••	2.27,110
	Cawnpore		Cawnpore	•••		2,03,716
	Burhea		Monghyr		1,38,100	1,62,540
Along the East	Mokameh		Patna.		1,01,700	90.255
Indian Railway	Barrh		Do.	•••	99,600	75,607
	Patna		Do.	•••	3,04,711	55,360
	Luckeeserai		Monghyr		*****	43,866
	Sahebgungo		Sonthal Pergu	nnahs		31,248
	Kooshtea	•••	Nuddea		2.23.500	94,200
	Goalundo	•••	Furrecdpore		1.14.300	59.769
Along the Eastern	Damookdia		Nuddea	• • •	*****	17,691
Bengal Railway	Halsha		Ditto	•••	66,700	17,751
Ì	Poradah		Ditto	•••	74,100	16,180

148. The total exports by sea were 12,19,739 maunds or 896,135 cwt., against 32,38,820 maunds or 2,379,540 cwt. in the previous year, as shown below:—

			18	377-78.	1	878-79.
			Mds.	Cwt.	Mds.	Cwt.
To Foreign Ports		•••	8,39,051 23,99,769	616,445 1,763,095	6,65,787 5,53,952	489,150 406,985
	Total		32,38,820	2,379,540	12,19.739	896,135

149. Out of 25 lakhs of maunds imported into Calcutta, as much as 12 Quantities not exported before the lakhs were exported by sea and 4½ lakhs by internal routes into the interior. The quantity not exported before the close of the year under report was 8½ lakhs, as against 12½ lakhs in 1877-78 and 15 lakhs in 1876-77. Assuming the consumption of Calcutta at one maund per head per annum (probably an under-estimate), the local consumption would be about eight to nine lakhs of maunds, which would almost balance the imports and exports; but all indications go to show that the supply last year was short, and the consumption probably much roduced in consequence. The export to foreign ports shows a decline—to Indian ports of course a very great decline. The surplus left in Calcutta was nevertheless less than in the preceding year, and even to obtain these much reduced supplies more distant provinces had to be resorted to.

RICE AND PADDY.

150. The total registered imports of rice into Calcutta during the past year amounted to 1,39,44,299 maunds, as against 2,43,21,289 maunds in 1877-78, and 1,79,39,354 maunds in 1876-77. The total import of paddy amounted to 12,61,866 maunds

against 13,61,547 maunds in 1877-78, and 8,41,704 maunds in 1876-77. Converting paddy into rice at the usual rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 1,47,32,965 maunds, as shown in the following statement:—

1	manuar v	8	3	4	5	6	7	8	p	10
					Lmp	orts into Cal	lcutta.			
Specification route			1876-77.			1877-78.			1878-79.	
		Rice.	Paddy.	Total in rice.	Rice.	Paddy.	Total in rice.	Rico.	Paddy.	Total in rice.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
By boat road ., rail ,, atcamer sea		14,89,154 44,69,498 1,32,782 2,4,419	7,42,504 7,800 28,900 62,500	1,19.87.566 14,94,029 44,87,501 1,32,782 8,63,481	1,09,09,824 12,43,945 58,20,879 1,75,929 1,71,212 2,43,21,289	11,87,162 54,749 48,356 71,280 13,61,547	1,76,51,800 12,78,103 58,50,602 1,75,929 2,15,762	91,46,828 9,52,817 36,93,013 1,392 1,50,249	9,77,830 1,18,670 69,496 95,970	97.57,972 10,26,928 37,36,448 1,393 2,10,230

^{*} These figures represent registered imports. Including unregistered imports, estimated at 17½ lakhs of maunds, the total traffic of 1876-77 amounted to 2.02,15,419 maunds.

151. The imports during the past year are shown to be 42 per cent. below the trade of 1877-78; while as compared with the figures of 1876-77 the decrease amounts to 27 per cent. of the total trade of that year. It is superfluous to remark that this great decline is due to the termination of the famine in Madras and Bombay, and to the consequent cessation of the demand for rice on the Coromandel and Malabar Coasts. How far this cause has been operative is easily ascertainable from the export returns of the Custom House. In 1876-77 1,18,00,000 maunds, in round numbers, were exported to other Indian ports; in 1877-78 about 1,46,00,000 maunds, and in 1878-79 only 28,00,000 maunds. Deducting the demand thus indicated from the imports into Calcutta, the figures of the three years will be—

			Mds.	$\mathbf{Mds.}$	\mathbf{Mds} .
1876-77	•••		 2,02,00,000 —	1,18,00,000	= 84,00,000
1877-78	•••	•••	 2,52,00,000	1,46,00,000 =	== 1,06,00,000
1878-79			 1,47,00,000 —	28,00,000 =	= 1,19,00,000

- 152. The exports of rice to other countries, including Coylon, during those years were, in round numbers, 70,00,000 maunds, 75,00,000 maunds, and 78,00,000 maunds. There is every reason to suppose therefore that during the year the supply of rice has been fully equal to the demand made upon it, and that the stocks held in and near Calcutta have somewhat recovered.
- 153. The following statements show—(B) the sources of this supply, province by province, as compared with the trade of the preceding two years, and (C) the total imports of rice into Calcutta and its environs month by month, the various channels through which the supply was received, and the total exports by sea during the past three years:—

В.

Sources of supply, province	2 By	3 bost and ro	4 ad.	Ry ra	ail and stea	mers.		Total.	10
by province.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
From Bongal Bohar Orissa Chota Nagpore Assam North-Western Pro-	1,32,16,792 1,08,043 88,276 	1,83,81,140 3,28,935 32,782 21,089 1,55,269	1,06,13,129 96,015 61,201	10,12,539 5,18,945 3,63,481 50,226	57,98,802 1,56,448 1,89,657 61,035 2,577	30,02,951 6,71,101 2,03,530 60,930 445	1,72,20,331 6,50,088 3,06,757 50,226 1,22,611	2,41,82,942 4,85,383 2,22,439 82,124 1,57,846	1,36,16,080 7,67,116 2,64,731 60,080 14,092
vinces and Oudh Punjab Central Provinces Madras British Burmah Other places		7,748	303	8,592 25 16	7,823 42 338 4,296 20,902 373	2,009 441 158 6,103 408	9,465 25 16	15,571 48 336 4,296 20,902 573	2,311 441 163 6,103 408
Total	1.34.81.595	1.89.29.963	1.07.84.895	49.83.824	62.42.203	39 48 070	1 84.65.419	9 51.79 956	1 47 39 045

l	. 8	. 3	. •	8	6	7	8	1 9	10	n.	1.9
			IM	PORTS OF	RICH INTO	CALCUTT	A			EXPORTS FROM CALCUTTA	
Monte.	By boat,	By road.	By East Indian Railway.	By Eastern Bangal Railway.	By North- ern Bengal State Railway.	By South- Eastern State Railway.	By river steamers.	By sea.	Total.	By sea.	Mostu.
	Mds.	Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	Mde	Mds.	Ì
April \begin{cases} 1876 \\ 1877 \\ 1878 \end{cases}	3,27,922 6,73,040 5,88,235	1,24,028 1,10,663 1,38,598	1,29,665 2,43,027 1,23,346	6,163 94,327 70,599	66,311		16,068 784	48,727 14,312 8,000	11.60.437	5,11,527 16,19,181 9,81,153	1878 1877 April. 1878
May { 1876 1577 1878	2,56,497 5,89,884 4,05,100	29,712 1,53,726 1,19,251	62,168 1,41,807 1,04,505	4,401 1,70,996 35,173	64,389		15,763 419	27,576 15,209 5,309	3,73,340 10,87,335 7,34,146	4,43,486 19,25,277 7,49,839	1876 1877 1878 May .
June { 1876 1877 1878	2,07,676 9,58,123 4,08,227	82,249 1,52,368 1,07,389	22,166 1,43,516 2,29,136	5,876 3,08,375 22,450	40,682		4,360 108	26,012 6,847 5,057	3,43,979 15,73,586 8,18,047	3,44,070 11,00,751 8,43,946	1876 1877 1878 June.
July{\\ \begin{array}{l} 1876 \\ 1877 \\ 1878 \end{array}	6,68,024 19,34,827 8,28,155	68,288 61,724 81,886	55,496 1,58,308 2,22,461	17,773 6,03,200 1,11,501	 17,251	i	51,173	15,998 29,083 20,107	8,25,754 28,37,814 12,81,451	5,64,404 28,59,188 8,64,877	1876 1877 1878 July.
ugust { 1876 1877 1878	6,50,326 27,15,487 7,23,068	86,815 43,684 51,197	93,954 2,95,675 35,681	7,787 5,11,501 56,645	9,997		50,421	29,944 14,200 2,341	8,08,826 36,39,621 8,58,919	8,01,440 20,89,833 0,76,268	1876 1877. 1878. August.
September { 1876 1877 1878	6,76,778 25,09,820 5,22,362	73,359 36,395 60,101	38,305 5,39,765 1,50,917	5,909 2,74,833 10,854		alkable.	53,481	15,389 14,658 6,780	8.09,640 31,08,952 7,52,979	8,40,754 29,09,127 1,81,589	1876 1877 1878 September 1878
October { 1876 1877 1878	5,63,412 15,57,504 4,51,943	83,533 34,622 78,298	1,02,230 2,41,422 2,58,634	10,290 1,46,042 7,302	3,941	s not available	1,449	22,889 20,926 15,894	7,82,363 20,01,965 8,19,072	10,91,600 15,35,986 5,60,870	1876 1877 1878 October.
November { 1876 1877 1878	8,50,359 4,33,814 4,39,455	1,15,210 1,03,523 64,530	5,08,617 2,11,503 8,99,602	72,580 53,066 4,890	2,579	Details		23,861 9,189 12,831	15,70,657 8,11,097 9,24,187	19,66,817 13,70,255 10,24,547	1876 1877 1878 November
December { 1876 1877 1878	14,43,039 10,89,615 9,96,620	2,46,841 04,127 63,062	7,32,452 1,74,701 5,61,266	2,27,050 48,275 1,170	1,577		6,491	47,879 940 14,933	27,05,551 14,07,658 16,41,928	35,04,593 12,73,251 8,16,649	1786 1877 1878 December
January { 1877 1878 1879	24,47,286 17,27,031 17,75,435	1,00,707 1,11,828 70,153	7, 13,201 2,38,127 5,97,910	4,47,220 1,64,810 1,934	6,760		89,227 800 19	58,698 7,456 11,632	39,26,339 22,51,252 24,63,849	40,52,165 18,20,904 15,08,530	1877 1878 1879 January.
February { 1877 1878 1879	20,26,159 15,17,422 13,32,935	1,94,777 1,53,111 58,936	8,15,652 1,95,687 2,59,104	3,51,170 2,24,900 7,439	19,212 16,525		37,461 1,570 16	2,397 19,506 20,675	29,57,916 21,34,409 16,95,740	28,50,864 19,19,855 13,64,928	1978 1978 1879 Fobruary.
March { 1877 1878 1879	14.05,124 12.02,958 6,72,204	2,00,610 1,79,271 59,096	3,02,103 3,27,969 74,965	2,16,076 1,56,410 12,549	66,671 31,856		49,600 612 43	5,059 18,486 26,600	21,78,572 19,53,010 8,77,408	24,49,279 16,83,680 9,51,841	1877 1878 March . 1870
Add for discrep- ancies between the monthly and quarterly statements of											
the East Indian Railway dur- ing 1878-79			15,877						15,877		
Total of \$\begin{cases} 1876-77 \\ 1877-78 \\ 1878-79 \end{cases}	1,15,23,501 1,69,09,824 91,46,828	14,89,154 12,43,945 9,52,817	30,76,303 20,14,809 30,33,494	13,73,095 27,56,535 3,25,866	85,883 2,63,830	20,100 63,152 69,823	1,32,782 1,75,929 1,392	3,24,419 1,71,212 1,50,249	1,79,39,364 2,43,21,289 1,39,44,299	1,94,20,494 2,21,66,881 1,05,85,037	1876 77 1877-78 1878-79 Total.
Total of 1876-77	4,04,065	4,875				18,063		39,062	5,26,005	21,377	
con- verted into rice 1878-70	7,41,976 6,11,144	34,218 74,106	21,809	1,343		28,880 21,460		44,550 59,982	8,50,967 7,88,666	2,05,259 9,604	
Grand (1876-77 total (1877-78 in rice. (1878-79	1,19,87,566 1,76,51,800 97,57,972	14,04,020 12,78,163 10,26,023	30,76,303 29,14,809 30,55,303	13,73,095 27,57,878 3,26,025	85,893 2,63,830	38,163 92,632 91,289	1,32,792 1,75,929 1,392	3,63,481 2,15,762 2,10,231	1,84,65,419° 2,51,72,256 1,47,32,965	1,04,41,871 2,28,72,140 1,05,44,641	

These figures show only the registered imports. Including unregistered imports amounting to 17¹/₃ lakes of maunds, the total of the year's traffic mounted to 2,02,15,419 maunds.

154. It is still the case that the quantity imported by boat was larger than the total supplies obtained through all other channels, though the boat traffic is of course much less than in the preceding two years.

155. The East Indian Railway line attracted a somewhat larger amount of traffic this year than it did in the preceding year, due to large despatches from the town of Burdwan, which was the scene of busy trade in rice during the past year. It is said that a large number of temporary shops were opened on the banks of the Damooda at Edilpore to Nootungunge, and the Collector thinks that very little rice was left in the district. The total quantity of rice, however, that is produced in the Burdwan district in an average year is not less than 1,90,00,000 maunds of husked rice, and the export during the two years only amounted to 47,00,000 maunds, or 12 per cent.

per annum of the production; while no inconsiderable part of this export came from Bankoora and Manbhoom. The quantity carried by the Eastern Bengal Railway, amounting to 3,25,866 maunds, compares very unfavorably with 27,56,535 maunds and 13,73,095 maunds carried along that line during 1877-78 and 1876-77 respectively. From this it is quite evident that at present the boats can drive the railway out of the field in carrying grain, and it is only when there is any severe pressure for carriage that the railway is resorted to. The quantity imported by road routes amounts to 9,52,817 maunds, against 12½ lakhs in 1877-78 and 14½ lakhs in 1876-77; while the imports by sea, which game almost entirely from Orissa, amounted to 1,50,249 maunds, against 1½ lakhs in 1877-78 and 3½ lakhs in 1876-77.

156. The different districts from which the imports were largest during the

156. The different districts from which the imports were largest during the year are the 24-Pergunnals, Backergunge, Burdwan, Midnapore, Moorshedabad, Hooghly, Dinagepore, and Beerbhoom. The total quantities contributed by each of these districts during the past three years may be shown as

follows:-

1		2	3	4	5	6	7	8	9	10
			IMPORTS INTO CALCUTTA.							•
NAME OF DISTRICT	. [1876-77.			1877-78.			1878-79.	
OF DIBIRIO		Rice.	Paddy.	Total in rico.	Rice.	Paddy.	Total in ricu.	Rice.	Paddy.	Total in
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
24-Pergunnahs Backergunge Burdwan Midnapore Moorshedabad Hooghly Dinagopore Beerbhoom		25,06,313 \$5,51,749 21,44,631 16,77,480 8,42,645 7,75,450 7,53,727 7,83,464	2,22,220 600 37,300 4,77,700 1,000 6,800 960	26,45,201 35,52,124 21,67,043 19,76,018 8,43,200 7,79,700 7,54,290 7,83,464	39,30,466 31,95,972 38,59,604 26,20,040 9,51,855 14,47,635 11,60,730 7,72,270	4,70,635 38,067 6,03,229 48,791	42,24,613 31,95,972 38,83,396 29,97,958 9,51,855 14,76,879 11,69,730 7,72,279	29,22,919 29,12,462 18,01,720 10,16,179 8,90,111 7,76,524 7,68,230 6,96,006	4,37,359 86,442 4,80,038 61,186	\$1,96,268 29,12,462 18,56,746 13,56,203 8,90,111 8,74,768 7,68,230 6,96,006

Principal river marts. 157. The principal river marts which supplied more than a lakh of maunds of rice during 1878-79, as compared with 1877-78, are shown below:—

Name of	mart.			In what district.	Qua	ntity.
					1877-78.	1878-79.
					Mds.	Mds.
Backergunge-	cum-Sahe	bgunge		Backergunge	11,56,800	12.48.200
J halokati 💮				Ditto	6,16,300	9,54,600
Dinagepore	•••			Dinagepore	1,69,700	6,82,200
Midnapore				Midnapore	8,65,600	5,09,700
M ugra			•••	24-Pergunnahs	6,83,800	4,41,400
Nyenen		•••		Ditto	4,18,000	4,36,500
Nulchitty	•••		•••	Backergunge	97,000	4,10,000
Cutwa	•••	•••	•••	Burdwan	6,44,400	3,62,000
Mundulghat		•••		Hooghly	2.14.800	3,42,000
Ballighye		•••	•••	Midnapore	2,37,415	2,92,557
Burdwan		•••	•••	Burdwan	2,94,700	2,91,900
Ghattal		•••		Midnapore	8,56,200	2,21,300
Culpeo		•••	•••	24-Pergunnahs	2,92,200	2,18,300
Sudder Station				1);++~		1,91,400
Moorshedabad		.,	•••	34	2,00,500	1,31,400
Bhuddressur		•••	•••	U co.ul.lm	2,72,500	1,61,500
Howree	•••	•••	•••			
1104160	•••	•••	• • • •	24-Pergunnahs	74,5 00	1,10,200

Principal marts on road routes.

158. The most important marts on road routes are—

Name of	Name of mart.			In what dist	rict.	Quantity.		
						1877-78. Mds.	1878-79. Mds.	
Rajah's IIât		•••	•••	24-Pergunna	hs	6,29,500	3,17,200	
Sorser Hat	•••	•••		Ditto		95,200	1,12,300	
Bankra	•••	•••	•••	Ditto	•••	46,800	75,0 00	
Baraset	•••	•••	•••	Ditto	•••	54,400	56,100	

Principal stations along the railway 159. The stations on the line of rail from which the largest supplies were obtained during 1878-79, as compared with the figures of the preceding year, are as follow:—

	Name of station.	In what district.	Q	unntity.
			1877-78. Mds.	1878-79. M ds.
	Raneegungo	Burdwan	3,61,800	3,82,700
	Bhulpore	Beerbhoom	3,96,300	3,43,900
	Burdwan	Burdwan	4,22,300	3,08,200
	Sahebgunge	Sonthal Pergunnahs		2,46,500
	Nulhattee	Moorshedabad	53,300	1,93,500
	Cynthea	Beerbhoom	1,65,500	1,45,290
Alama Ala Tirak Ta Alam	Rampore Håt	Moorshedabad	1 88 000	1,42,500
Along the East Indian	Ghooskarah	Burdwan	1,91,700	1,32,100
Railway.	Bhagulpore	Bhagulpore	12,900	1,20,300
	Mullarpore	Beerbhoom	1,02,400	1,15,900
	Ahmoodpore	Ditto	84,100	86,200
	Kanoo Junction	Burdwan	2,19,300	81,700
	Mymaree	Ditto	1,61,200	62,600
	Nowada	Moorshedabad	12,400	55,200
	Durbhunga	Durbhunga	6	55,100
	Goalundo .	Furreedpore	15,05,900	1,38,600
Alexandra Bertem	Hilles (N.B.S.Ry.)	Bogra	18,600	84,000
Along the Eastern	∛ Naraingungo	Dacca	4,11,100	63,200
Bengal Railway.	Birampore (N.	Ry.) Bogra	9,500	57,000
,	Kooshtea	Nuddea	3,74,700	55,200

160. The quantity of rice exported from Calcutta by sea amounted during
1878-79 to 105 lakhs of maunds, or 7 millions of
ewts., as against 221 lakhs of maunds, or 16 millions
of cwts., in the preceding year. The following statements illustrate the distribution of the exports of rice and paddy from Calcutta by sea during 1878-79
as compared with the figures of the preceding year:—

Exports of Rice from Calcutta by Sea.

-4.							1877-	78.	1878-79.		
WHIT	HER	EXPO!	RTED.				Mds.	Cwts.	Mds.	Cwts.	
To Indian Ports, viz.— Madras Other ports in Madra Bombay Other ports is Bombs British Burma Pondicherry Other Indian Ports	***						96,31,344 21,27,764 34,32,462 5,116 12,073 1,98,733 2,37,804	6.341,395 1,563,255 2,521,809 3,750 8,870 146,008 174,713	4,56,039 10,64,152 10,59,516 2,672 408 1,02,508	335,049 781,926 778,420 1,963 300 141,434	
Onioi Indam: 10.15	•••			aterpo	rtal T	rade	1,46,45,206	10,759,809	27.75,2145	2,038,992	
To Foreign Ports, viz.— United Kingdom Other Foreign Ports	<i>:::</i>		.	:::			5,03,990 70,17,505	370,27 6 5,155,786	6,20,875 71,38,867	456,153 5,24 1, 882	
		7	otal o	of Fore	sign T	rade	75,21,585	5,526,062	77,59,742	5,701,035	
	Gr	and To	otal of	Expo	rts by	Sea.	2,21,66,881	16,285,871	1,05,35,037	7,740,027	

Exports of Paddy from Calcutta by Sea.

	1						2	3	4	5
							1877-	78.	1978-	70.
WHIT	IRR EX	PORTE	o. 				Mds.	Cwts.	Mds.	Cwts.
Other ports in Madras Bombay	·· ···	 		 			1,60,332 60,984 40,172 2,000	117,794 51,410 20,514 1,954	641 1,198 80	471 880 50
•	To	tal of 1	nterp	ortal !	Crade		2,78,148	200,678	1,919	1,410
Chiteca variable				···		:::	14 55,253	10 40,594	18,362	62 0,817
		Total	of For	eign I	'rade		55,207	40,604	18,446	9,879
	Grand	Total c	f Exp	orts b	y 80a		3,28,415	241,282	15,365	11,289

161. The exports of rice by sea during 1878-79 are 53 per cent. less than the quantity shipped in the preceding year, and it is apparent that with the disappearance of the late famine in this country the coasting trade has also reverted to its normal condition. The coast trade of the past year was thus 81 per cent. below the figures of 1877-78. On the other hand, the quantities carried to foreign ports showed a slight increase, say 3 per cent., and the most noticeable feature in the trade is that, though the fluctuation of quantity to various individual countries generally was not great, there has been a very heavy export to Natal and Réunion. It is said that when peace is restored the direct trade with these places is likely to develop.

162. The sea-borne exports of the port of Calcutta since 1872-73 are

shown in round numbers as follow:-

			Mds.				Mds.
1872-73	•••	•••	1,03,00,000	1875-76		•••	58,00,000
1873-74	•••	•••	74,00,000	1876-77			1,94,00,000
1874-75 (fen	aine year)	• • •	40,00,000		•••	•••	2,21,00,000
		1878	8-79	1,05,00,00	0		

163. The enquiry which is at present being made monthly by visiting all the markets and entrepôts in Calcutta showed the stocks in the first week of April last at 19,34,766 maunds, against 20,37,697 maunds in the corresponding period of the previous year, as shown below:—

					First wee	k of April.
					1877-78. Mds.	1878-79. Mds.
Baliaghatta	•••	•••	•••		7,31,700	6,09,000
Ooltadanga	•••	•••	•••	•••	- 52, 600	50,000
Chitpore, Golabaree, C	oomertolle	e, Hatkhola,	and Culpys	ghât	4,47,200	4,58,300
Pathoorighatta, Posta,	, and Jorab	agan	•••	•••	15,500	37,000
Tollygunge, Chitla, K	idderpore,	aud Moonshe	egunge	•••	1,60,000	1,44,100
21 minor bazars (estim	ated)	,	•••		2,40,000	2,40,000
Other retail shops, 3,1	29 in numb	oer (estimated	l)		2,50,000	2,50,000
Boidyabatty, Nawabgu	ınge, Bhud	dressur, and	Chanderna	gore	29,291	85,897
On railway premises b	oth sides o	f the river	•••	•••	26,716	2,776
On boats unloaded	•••	•••	***		84,687	47,693
			Total	•••	20,37,697	19,34,766
Probable stocks availa	ble for exp	ortation by se	ca	•••	9 ³ lakhs.	8½ lakhs.

184. Paddy is not shown in the foregoing statement. The total imports of paddy being 12,61,866 maunds, and the total exports 15,365 maunds, there remained a balance of 12,46,501 maunds, which at the rate of 25 seers to a maund of paddy is equivalent to 7,79,062 maunds of rice. If this figure was added to the stocks of rice as shown above, the total stocks would be raised to 27,13,828 maunds.

MISCELLANEOUS SPRING AND RAIN CROPS. .

. 165. Under this heading are comprised barley, kodo, shama, Indiancorn, oats, millets, and other crops which are reaped during the spring and rainy seasons. They form an important part of the food-supply of Behar.

Imports by internal routes.
three years:—

166. The following statement illustrates the registered imports into Calcutta during the past

Specification	of route	5.		Miscellaneous spring crops.	Miscellaneous rain erops.	Other food- grams.	Total.
				Mds.	Mds.	Mds.	Mds.
By boat		$\dots \begin{cases} 1876-77 \\ 1877-78 \\ 1878-79 \end{cases}$	•••	. 2,35,300 2,56,967 1,09,301	8,500 6,195 5,148		2,43,800 2,63,162 1,14,449
" rail		$ \begin{array}{c} 1876-77 \\ 1877-78 \\ 1878-79 \end{array} $		Particulars available 34,856	not	$\begin{cases} 1,07,300 \\ 1,37,484 \\ 2,52,437 \end{cases}$	1,07,300 1,37,484 2,87,293
,, steamer		$$ $\begin{cases} 1877-78 \\ 1878-79 \end{cases}$		•••••	•••••	6,093	6,093
,, road ,, sea		1878-79 1878-79		•••••	70 	1,253	70 1,253
T	otal	$\dots \begin{cases} 1876-77 \\ 1877-78 \\ 1878-79 \end{cases}$		2,35,300 2,56,967 1,44,157	8,500 6,195 5,218	1,07,300 1,43,577 2,53,690	3,51,100 4,06,739 4,03,065
				-			

167. The sources of the supply, province by province, during the past two years are as follow:—

								1877-78.	1878-79.
								Mds.	Mds.
From	Behar			•••			•••	2, 11,627	2,52,849
**	Bengal	• • •			•••			1,17,445	77,046
**	North-Western Pro	vinces	and O	udh		• • •		29,011	68,185
**	Punjab			•••	• • •			10,697	3,721
,,	Rajputana States	•••							11
,,	Madras		• • • •			• • •		4,848	*****
,,	Central Provinces	•••	•••		•••	•••		842	******
••	Chota Nagpore							412	••••
,,	Assam							400	*****
••	Bombay							247	
••	Other places	•••	•••	•••			•••	1,210	1,253
					1	otal	4	1,06,739	4,03,065
							_		

168. It will be seen that, although the imports from the Bengal districts were 34½ per cent. below those of 1877-78, the total traffic during the past year was very nearly the same as in the preceding year. This equilibrium was maintained owing to larger consignments made from Behar and the North-Western Provinces. Of the Behar districts, Patna, Bhagulpore, the Sonthal Pergunnahs, and Monghyr stand foremost among the supplying districts; while as regards the North-Western Provinces, the increase was due to large consignments made from Cawnpore, which supplied over 35,000 maunds during the past year, against only two maunds registered as sent in the previous year.

169. The principal marts whence the imports were largest during the past year, as compared with the trade of the preceding year, are specified:—

							By boat.	By rail.	тт	otal.
							1878-79.	1979-79.	1877-78.	1878-79.
							Mds.	Mds.	Mds.	Mds.
Bhagulpor	·c	•••		•••			35,063	25,275	13,155	60,338
Patna	•••	•••	•••	•••	•••		12,296	45,539	66,864	57,835
Cawnpore		•••	•••				•••	35,294	2	35,294
Burhea	•••	•••	•••	•••	•••		• • • • •	20,925	856	20,925
Futwa	•••	•••	•••	•••	•••	•••	•••••	19,947	569	19,947
Nuddea		•••	•••	•••	•••	•••	17,743		***	17,743
Pandooah	•••	<i>*</i>		••	•••	•••		17,013		17,013
Pakour	•••	•••	•••	•••	•••			15,075	2,5 69	15,075
Barrh	•••	•••	•••	•••	•••	•••		12,733	426	12.733

170. The grand total of exports by sea amounted to 115,969 cwts., or 1,57,847 maunds, as against 233,760 cwts., or 3,18,174 maunds, in 1877-78. The distribution of this supply during those two years was as follows:—

	187	7-78.	1878-79.		
	Cwts.	Mds.	Ćwts.	Mds.	
To Foreign Ports	124,240	1,69,105	87,311	1,18,840	
" Indian do	109,520	1,49,069	28,658	39,007	

171. Deducting exports from imports, there remained 2,45,218 maunds

Quantities not exported during the during 1878-79, against 88,565 maunds in the preyear under report.

Coding year.

SALT.

172. It was explained in the last year's report that the customs duty on imported salt was reduced to Rs. 2-14-0 since 1st August 1878; but notwithstanding this reduction, the prices of salt remained high during the past year. It is a matter for doubt whether the consumer has as yet derived any benefit from the reduction of the duty.

173. The following statement shows the total salt trade of Calcutta during

the past three years 1876-77 to 1878-79:-

	1		2	3	4	5	6	7		9	10	11	12
			IMPORTS INTO CALCUITA BY SEA.				EXPORTS FROM CALCUTTA AND HOOGHLY.						
YBAR.							Inland Export.						T
-	¥ R≜R.		From From Indian Ports Ports.		Total.	By East Indian Railway.	By Eastern Bengal Bailway.	By steamer.	By bout.	By road.	Total.	Exports by sea.	Grand total of exports.
			Md4.	Mds.	M ds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1476-77 1877-78 1878-79	•••	 	69,00,000 73,°4,448 72,03,299	7,57,100 6,66,320 6,50,176	76,57,400 80,50,768 78,53,475	19, 42,100 21,37,519 21,37,561	4,42,600 5,61,631 5,49,425	1,09,400 71,811 95,071	48,39,900 57,91,154 45,25,926	39,400 47,725 62,128	73,71,400 86,09,940 73,69,211	16,000 15,578 1,240	73,87,400 86,25,418 73,70,451

174. It will be seen that the exports during the past year fell off by 12,54,967

Exports by internal routes.

maunds, as compared with the figures of 1877-78, but the trade was much the same as in 1876-77. The decrease is observable in the quantities despatched by country boats, which did not carry as much salt to the districts on the line of rail as they did during 1877-78, and this fact shows the success of the railways in attracting the salt trade of the province.

175. The distribution of the Calcutta supply during the past two years is

Exports from Coloutte

classified, province by province, as follows:-

				Exports fro	m Calcutta.
ıtta, tho	suburbs and	Hooghly)		1877-78. Mds. 49,30,997	1878-79. Mds. 45,85,124
•••	•••	•••		29,29,879	22,55,678
·		•••	•••	69,986	74,830
		•••		2,91,482	2,70,372
es and (Oudh district	s	•••	3,81,452	1,83,205
•••	•••	•••		•••	2
•••	•••	•••		3,044	•••••
		Total		86,09,840	73,60,211
•••	•••	•••	•••	15,578	1,240
	GRAND '	Total	•••	86,25,418	73,70,451*
	 	es and Oudh district	ces and Oudh districts	ces and Oudh districts Total	1877-78. Mds. 49,30,997 29,29,879 69,986 2,91,482 288 and Oudh districts 3,84,452 Total Total 86,09,840 15,678

[·] Of this quantity 30,708 maunds of salt were exported to Nepal from the Bougal Presidency.

176. The detailed distribution of salt among the several districts in the interior during 1878-79 is shown in the following statement:—

	1								9		8	1	4
	Name of D	(STRIC	ot.]	Imports from Calcutta by all routes.		Population.	popu	tion pe of the lation to the trade.
	Burdwan								Mds. 4,34,967	1	Souls.	lb.	. UZ.
WRSTERN DISTRICTS	Bankoora Beerbhoom Miduapore			 .		••		:::	1,18,557 3,45,183	}	5,802,617	1	2 6
	Doduct diffe						y an		8,98,657	ļ			
	quarteriy	retur.	118 01	1110 13		Balanc	_		8,97,916				
	(24-Pergunns Nuddes	hs						:: -	*2,06,280 2,63,310	1			
	Jessore Moorshedab Dinageporo	ad							8,84,135 2,29,625 1,04,183	!!		İ	
ENTRAL DISTRICTS	J Rajshahyo] Rungporo	::		: ::	: ::	: ::	: ::	::	1,01,404 16,588	}	15,861,117	10	5
	Bogra Pubna Darjeeling			• ••	• ••				63,655 6,16,524 1,269			!	
	Julpigoree Cooch Behar								8,028	J		[
	Deduct	luanti	ity sen	t to N	epal	Tota.			19,94.901 2,053				
	. =-				В	alance		.	19,92,818		,		
	Dacca Furredpore Backergunge	:		• • • • • • • • • • • • • • • • • • • •					6,25,632 3,02,021 3,16,794]			
ASTERW DISTRICTS	Mymensingh	' :: ::							1,71,706 64,166	ļ	11,129,565	12	9
	Chittagong Noakhally Chittagong F	 જે.		•••				. [5,368 1,26,370	ĺ			•
	Hill Tipperal	·				•	•••			j			
				Tota	al of I	Total Bengal			17,00,057 45,93,615		32,293,290	11	5
	Deduct differ and quarter			en th	e mor	ithly o'au		1	10,00,000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••	
	Railway Doduct quant	ity so	nt to I	Vepal		·••	741 2,053		2,791]		
	(Patna					lance		-	9,03,528				
	Gya Shahabad								1,92,854		;		
	Mozusterporo Durbhanga		··•		•••				30,190 2,21,649				
BNAR	Sarun 				•••		•••		1,68,549	•	20, 112,527	8	8
	Bhagulpore Purneah								1,92,092 2,11,896				
	Maldah Southal Pergr Add different			tho f			 n in		1,21,262 98,538				
	the monthly Indian Rail	and o						İ	29,014				
	Deduct	uanti	itv sor		l of B	eliar 			22,65,678 77,778		1		
		•			_	Total			21,77,000				
	Cuttack Poorec		···		•••	•••	:::				İ		
	"Balasoro Tributary Mcl	als				::.	:::		1,198				
					7	[otal			1,198				
••	Hazareebagh Lohardugga Singbhoom	•••		•••		•••	:::		42,570		0.041.000	1	
OTA NAGPORE .	Manbhoom Tributary Meh	als	•••	•••	···				32,260		3,821,355		10
	•				1	otal			7 4,830				
	Grand total of aut-Governo	r of Be	engal,	exclud	er the	e Lieu deutts	ten-		69,24,580		00,498,136	9	ı
	Deduct quantit	y som	to N	pai	 Bala	 meo			80,708				
	Goalpara						j		35,572 3,950				
A	Kamroop Durrung Nowgong		•••	•••	 		:::		6,238 14,882		!		
AM	Seebsaugor Luckimpore	···	•••			•••			30,463 } 13,836		3,921,263	5	11
	Sylhet Cachar Garo Hills	•••	•••	•••		•••	:::		3,800				
		•••	***	***		***			()				-

^{*} Inclusive of 7,750 maunds of local excise manufacture.

177. The importation of salt into the western districts is mainly for local consumption, except as regards the consignments sent to Ranigunge, Midnapore, and Ghattal. The former mart supplies salt for consumption in Lohardugga and Bankoora; while the two latter meet the demands of Midnapore as well as of the Singbhoom district, and also supply a small

quantity to Bankoora.

178. In the central districts the trade is for the most part carried on by country boats with Calcutta direct, except as regards the Pubna district, which imports largely vid the Eastern Bengal Railway as well as by river routes. The only distributing mart in this group is Scrajgunge which imported 5,28,484 maunds of salt during the year, against 6,52,440 maunds in 1877-78. The distribution of salt from Scrajgunge is very wide; it extends over the whole area from which jute, rice, and oilseeds are imported. Almost all boats bringing jute and rice from Rungpore, Cooch Behar, Pubna, Bogra, Mymensingh, and Goalpara, return with salt to their markets, and it is calculated that of those districts the following proportions of the population are supplied from Scrajgunge with salt, viz.—

						Persons.
Of Rungpore			•••			3 or 1,440,000
Cooch Behar	•		•••	•••		3 or 350,000
Pubna				•••	•••	or 300,000
Bogra		• • •		•••	•••	¹ ₅ or 130,000
Mymensingh		•••	•••	•••	•••	for 470,000
Goalpara				•••		l or 110,000

179. At the rate of half a seer per head per mensem of those 2,800,000 persons, the consumption would be $4\frac{1}{4}$ lakhs of maunds only. It appears that there are particular advantages in the Seragunge salt trade, as the article is conveyed almost free of cost by railway and railway steamer. The great northern inland channel of communication is of course the Teesta river through which Rungpore and Cooch Behar are supplied.

180. The importation of salt into the other districts of Northern and Central Bengal is made for local consumption only, and the supply is sent up from Calcutta direct chiefly by means of country boats viá the Nuddea rivers

and the Calcutta canals.

Regarding the eastern districts, the chief marts of distribution are Dacca, Naraingunge, Goalundo, and Bhoyrub Bazar. The two first-named marts supply the local demand of the Dacca district, and send up quantities by country boats for consumption to Assam, Comilla, Sylhet, and Cachar. Gcalundo, in return for distributing salt and piece-goods to the neighbouring districts, imports from them jute, oilseeds, food-grains, and tobacco for consignment to As regards Bhoyrub Bazar, it is the chief centre of the salt trade in the Mymensingh district. Salt is supplied from this mart to the south-west of the Mymensingh district, south of Sylhet, and north of Tipperah, over a radius of some 2,000 square miles, with a population of about one million people. Chittagong which imports from England direct is gradually assuming an important place in the distribution of salt to Noakholly, Naraingunge, and Tipperah. Formerly these places used to receive their salt from Calcutta alone; but it is said that they now find it more advantageous to take salt from Chittagong, as the native jute vessels carry return cargoes of salt at merely nominal rates. The importation of salt from Chittagong into these places during 1878-79 was as follows:—

					34 CB.
Naraingungo	•••	•	•••		43,454
Noakholly	•••	•••			24,241
${f Tipperah}$			•••	•••	1,518

182. Of the Behar districts, Patna is a distributing centre for nearly 200 miles. Besides Patna the other distributing mart is Revelgunge, which supplies salt to its own district, as well as to Chumparun, Gorruckpore, Ghazipore, and Azimgurh.

183. The salt consumed in the Chota Nagpore districts is partly procured from Calcutta direct, partly from Rancegunge and Ghattal, and partly from

Ganjam and Sumbulpore.

184. The distribution of salt sent to the North-West and other provinces which are not dependant on Calcutta for their supply during the past two years was as follows:—

	Name of district.					rom Calcutta Hooghly.
					1877-78. Mds.	1878-79. Mds.
Agra	Furukhabad	•••			31,940	*****
	(Allahabad				3.832	309
Allahabad	{ Cawnpore	•••			300	550
	(Jaunpore	•••	•		254	7,200
	(Azimgurh	•••			19,825	5,199
	Mirzaporo	•••	•		27,883	7.547
Benares	⊀ Benarcs	•••			97,532	35,774
	Ghazipore	•••			9,678	12,423
	(Goruckpore	***			1,19,899	85,622
Oudh	Fyzabad	•••			72,096	25,787
	Other districts	•••	•		1,214	1
Total	of North-Western P	rovinces	and Oudh	•••	3,84,452	1,80,412
Add differer quarterly	nce hetween the figures returns of the East I	shown is udian Ra	n the monthl	y and 		2,793
Total	of North-Western Pr	rovinces	and Oudh			1,83,205
	Nepal				3,014	1,00,200
	Punjab		•••	•••	0,022	2
	Foreign Ports	•••	•••	•••		42
		Gr	AND TOTAL	•••	3,87,496	1,83,249

185. The amount of salt imported into Calcutta by sea during the past year was 78,53,475 maunds, against 80,50,768 maunfactured.

year was 78,53,475 maunds, against 80,50,768 maunds in 1877-78, and 76,57,400 maunds in 1876-77, as shown below:—

D,	TACES		HIPW	PWT			1	MPORTS INTO C	CALCUTTA BY SE	۸.	
				In 187	6-77.	In 18	77-78.	In 1878-79.			
						Tons.	Mds.	Tons.	Mds.	Tons.	Mds.
Liverpoo	d					225,744	01,45,253	234,019	63,70,529	226,021	01,52,794
Bombay				•••		13,389	3,64,478	19,384	5,90,455	22,500	6,12,501
Arabia	•••	***	•••			11,679	4,35,038	16,068	4,37,107	20,027	5,45,179
Italy				•		10,520	2,96,378	10,528	2,56,596	6,618	1,80,156
Madras				•••		7,206	1,96,163	6,093	1,65,865	1,384	37,676
Pranco						4,590	1,24,950	3,697	1,00,641		*****
Egypt						2,057	55,995	3,703	1,00,804	4,703	1,28,026
Other cou	ıntrie	8				1,805	40,145	3,250	89,472	7,242	1,97,143
			Ť	otal		276,990	76,57,400	295,742	80,50,768	288,195	78,53,175

The quantity manufactured under excise license in the 24-Pergunnahs during the past year was 7,750 maunds. The total supply of taxed salt was therefore 78,61,225 maunds, of which 5,34,329 maunds were consigned to districts beyond the Presidency and 68,43,872 maunds were left for Bengal.

186. Deducting the imports from the exports, there remained a surplus of 4,83,024 maunds during 1878-79. To this surplus 23,36,402 maunds must be added on account of the balance remaining in hand at the close of 1877-78, and the aggregate total will then amount to 28,19,426 maunds, of which 13,89,050 maunds, as per margin, are shown in the Board's returns as remaining in bond at the close of 1878-79. Thus

14,30,376 maunds represents the quantity that remained for consumption in Calcutta and Hooghly and in a part of the 24-Pergunnahs district.

SALTPETRE.

187. The saltpetre trade of Calcutta during the past year has been pretty nearly the same in bulk as in 1877-78.

Imports by internal routes.

188. The following statement shows the imports of saltpetre into Calcutta since the year 1872:—

Yours.		By river.	By rail.	Total.
		$\mathbf{Mds.}$	Mds.	Mds.
Calendar	. { 1872	3,23,000	2,96,316	6,19,316
	1873	3,23,800	3,59,276	6,83,076
	1874	3,06,000	3,63,501	6,69,501
	1875	(not available)	4,33,677	(not available)
Official	, { 1876-77	1,00,500	5,18,400	6,18,900
	1877-78	70,167	5,60,127	6,30,294
	1878-79	61,860	5,93,985	6,55,845

189. The largest supply of saltpetre now comes by rail, and it will not be long before the river traffic in this article will cease to appear in trade returns. The Tirhoot State Railway has already succeeded in attracting the saltpetre trade of the districts through which the line passes, as well as in introducing the system of direct trading between those districts and Calcutta at the expense of the railway stations of Patna, Mokameh, and Barrh.

190. The usual statement showing the import saltpetre trade of Calcutta, month by month, during the past three years, as compared with the exports

Imports into Calcutta.

by sea, is subjoined:—

			11111	CALS THE CUICIE		
			By country boats.	Ry East Indian Railway.	Total.	Exports from Calcutta by sea.
			Mds.	Mds.	Mds.	Mds.
	(1876			49.582	49.582	58.025
April	{ 1877	•••		44,719	44.719	63,651
P	1878	•••	1,504	62,305	63,809	78,543
	(1876	•••	_,	44,290	44,290	78,917
May	{ 1877	•••	232	40,823	41,055	13,566
2.2)	(1878		••••	40,910	40,910	63,082
	(1876		260	31,745	32,005	32,298
June	{ 1877	•••	6,598	22,016	28,614	39,652
•	(1878			45,835	45,835	33,138
	C 1876	•••	7,773	27,464	35,237	24,280
July	{ 1877	•••	7,425	36,682	44,107	29,084
	(1878	•••	1,148	10,680	11,828	34,138
	(1876		7,710	26,722	34,432	59,189
August	{ 1977		3,328	37,322	40,650	34,366
	(1878		2,054	19,334	21,388	43,542
	C 1876		18,655	47,609	66,264	28,667
September	{ 1877	•••	7,331	26,570	33,901	32,078
•	(1878	•••	8,069	40,480	48,549	8,268
	C 1876	•••	14,451	62,336	76,787	75.083
October	{ 1877		13,195	40,510	53.7 0 5	24,472
	(1878	•••	12,012	52,179	64,191	21,052
	(1876	•••	19,621	63,621	83,242	51,815
November	₹ 1877	•••	17,617	34,198	51,815	49,999
	1878	•••	13,194	43,391	56,585	41,534
	(1876	•••	18,355	58,682	77,037	64,447
December	{ 1877		4,620	60,212	64,832	68,039
	(1878		9,255	67.436	76,691	60,134
	(1877		9,076	38,244	47,320	31,409
January	₹ 1878	• • •	3,446	84,793	88,239	71,316
•	(1879		3,953	44,152	48,105	42,995
	(1877		4,040	28,353	32,393	57,226
February	₹ 1878	•••	2,312	69,168	71,480	48,755
-	(1879	•••	4,482	53,685	58,167	50,016
_	(1977		590	3 9, 72 3	40,313	70,417
March	₹ 1878		4,063	63,114	67,177	56,752
	(1879	•••	6,189	92,985	99,174	47,488
Add for d	difference in fig	11 1 00 '	1			
hotween	the monthly	and (,			
	y return of the		• •••••	15,875	15,87 5	*****
	Railway for 1878		1			
***************************************			,	-		
	(1876-77		1,00,531	5,18,371	6,18,902	6,31,773
Total	{ 1877-78	•••	70,167	5,60,127	6,30,294	5,31,730
	(1878-79	•••	61,860	5,89,247	6,51,107*	5,23,930
	-					

Besides this quantity the Eastern Bengal Railway Company carried 4,738 maunds of saltpetre to Calcutta during 1878-79.

191. The following table gives an abstract of the imports, province by province, during the past three years:—

				1876-77.	1877-78.	1878-79.
				Mds.	Mds.	Mds.
From	Behar	•••	•••	4,69,500	4,93,400	4,92,450
**	North-Western Prov	rinces an	d Oudh	1,21,900	99,933	98,156
"	Punjab	•••	•••	24,400	32,668	57,523
"	Bengal	•••	•••	2,700	3,341	7,716
**	Central Provinces	•••	•••	400	*****	*****
"	Unspecified districts	•••	•••	•••••	952	•••••
		Total		6,18,900	6,30,294	6,55,845

192. The importation from the Punjab was very much on the increase during the past year, and it is to this that the increased traffic of the year is chiefly due.

Principal railway stations.

193. The bulk of the traffic carried by rail was principally consigned from the following stations:—

Name of static	on.			In what district.		1877-78. Mds.	1878-79. Mds.
Patna-cum-Dina	pore and	l Bankipore	Patna			2,60,836	2,48,517
Cawnpore	•••	•	• • • •	Cawnpore	•••	80,427	68,464
Durbhunga	•••	***	•••	Durbhunga	•••	26,369	55,647
Delhi	•••	•••		Delhi		27,260	46,029
Mozufferpore	•••	•••		Mozufferpore		9,811	25,500
Mokameh	•••	•••		Patna		85,195	20,880
Kissenporo	***	•••		Durbhunga		3,063	17,825
Somastipore	•••	•••	• • • •	Ditto	• • •	260	13,821
Bucktearpore	•••	•••	•••	Patna		5,790	7,415
Scrathoo	•••	•••	•••	Allahabad		6,610	5,511
Bazitpore	•••	•••		Durbhunga		6,218	3,860
Barrh	•••	•••	•••	Patna		10,575	3,290

194. The opening of the line of rail on the other side of the river in Behar has, as explained above, afforded an opportunity of establishing a direct trade between Calcutta and Tirhoot; so that, with the increased traffic shown against the railway stations of Durbhunga, Mozufferpore, Kissenpore, and Somastipore, there is a corresponding decrease in the quantities despatched from Patna, Barrh, and Mokameh, which previously used to derive a great portion of their importation from these sources.

Principal river marts.

195. The river imports during the past two years were chiefly derived from the following marts:—

Name of mart.	On what river.			1877-78.	1878-79.
				$\mathbf{Mds}.$	$\mathbf{Mds}.$
Durbhunga	Little Bagmuttee	·	•••	•••••	17,863
Mozufferpore	Boor Gunduk	•••	•••	4.191	16,714
Chuprah	Gogra			4,501	11,486
Monghyr	Ganges			1,770	3,40 3
Bazitpore	Ditto	•••	•••	4,087	2,400
Roshra	··· { Four miles below ··· { Boor Gunduk	r the junc and Bag	tion of }	1.278	. 1,940
Patna	Ganges	•••	•••	13,210	1,462

196. The figures against Durbhunga and Mozufferpore in column 4 of the foregoing statement may be taken to indicate the extent of this article which still remains to be diverted to the Tirhoot State Railway; in preference to the river traffic.

197. The total exports of saltpetre from Calcutta by sea amounted to 5,23,930 maunds, or 384,928 cwts., during the year, as against 5,31,730 maunds, or 390,659 cwts., in

1877-78, and 6,31,773 maunds, or 464,160 cwts., in 1876-77. The destination of the exports during the past two years was—

To Foreign Ports.		187	7-78.	1678-79.		
		Mds.	Cwt.	Mds.	Cwt.	
United Kingdom Other foreign ports	•••	2,96,527 2,32,451	217,856 170,780	2,44,888 2,75,242	179,918 2 02,218	
Total	•••	5,28,978	388,636	5,20,130	382,136	
To Indian Ports.						
Madras Bombay Other Indian ports	•••	1,249 985 519	919 723 381	1,761 2,039	1,294 1,498	
Total	•••	2,752	2,023	3,800	2,792	
GRAND TOTAL	•••	5,31,730	390,659	5,23,930	384,928	

- 198. Omitting the United Kingdom, the chief foreign markets where saltpetre was shipped largely during the year were the United States and France. It is stated that the former imported saltpetre both for purposes of trade as well as for replenishing the stocks which had been depleted in supplying ammunition for the late Russo-Turkish war; while as regards the latter country, the increase is attributed to lower prices ruling in Calcutta in respect of this staple, which induced the French Government to resume the manufacture of gunpowder from saltpetre instead of with nitrate of soda, which is said to be cheaper than the other article.
- 199. The sea-borne exports from Calcutta since 1871-72 are given below for convenience of comparison:—

Official year.			Cwts.	Equivalent in Mds.	Official year.		Cwts.	Equivalent in Mds.
1871-72	•••		424,638	5,77,980	1875-76	•••	 400,735	5,45,445
1872-73	•••	• • •	500,199	6,80,826	1876-77	•••	 464,160	6,31,773
1873-74			444,293	6,04,732	1977-78		 390,659	5,31,730
1874-75			540,331	7,35,450	1878-79		 384,928	5,23,930

200. The surplus of imports over exports by sea amounted during the year comparison of imports with ex. to 1,31,915 maunds, as against 98,564 maunds in 1877-78, while the figures of 1876-77 showed a deficit of 12,871 maunds. The Calcutta consumption for fireworks is not inconsiderable.

LINSEED.

201. The total quantity of linseed imported into Calcutta during 1878-79, as compared with the imports of the preceding two years, is shown below:—

					1876-77.	1877-78.	1878-79.
					Mds.	Mds.	Mds.
Ву	boat	•••	•••		25,19,300	35,41,800	22,54,000
,,	rail	• • •	•••		24,02,900	34,96,800	19,21,400
,,	read	•••		• • • •	43,000	29,800	19,400
,,	steamer	•••	•••	• • •	2,800	8,300	4,700
"	sca.	•••	•••	•••		700	100
			Total	••-	49,68,000	70,77,400	41,99,600

202. As the registered exports by sea were 40,35,261 maunds, the figures fairly tally and may be accepted as trustworthy. Compared with 1877-78 these figures show a very marked falling off; but the exports for that year were abnormally high; still the trade has fallen lower during the past year than in any year since the export port duty was taken off in 1875. The average of the four years preceding 1875-76 was only 34,00,000 maunds per annum. The

falling off in imports seems to be about equally distributed over all the provinces whence Calcutta receives its largest supplies, as the following figures show:—

	Mds.	Mds.	Mds.
	23,45,300	36,34,300	22,59,400
h	14 38,600	17,74,100	10,83,700
	11,26,400	14,69,500	8,55,000
	34,800	36,600	900
	22,900	1,62,200	500
		700	100
	49,68,000	70,77,400	41,99,600
	h	Mds. 23,45,300 h 14,38,600 11,26,400 34,800 22,900	Mds. Mds. 23,45,300 36,34,300 h 14 38,600 17,74,100 11,26,400 14,69,500 34,800 36,600 22,900 1,62,200 700

203. As regards the exporting districts, Patna supplied the largest quantity, amounting to 11,16,700 maunds; but these figures are 41½ per cent. below the quantities despatched during the preceding year. The imports from Cawnpore were 5,89,500 maunds, as against 6,65,100 maunds in 1877-78. The supply from the Goruckpore district was comparatively large, being 3,17,200 maunds, as against 2,48,000 maunds in the preceding year. Sarun contributed 2,77,400 maunds, against 4,20,200 maunds in 1877-78; Hooghly 2,65,300 maunds, against 3,20,900 maunds in 1877-78; Nuddea 2,51,500 maunds, against 4,92,700 maunds in 1877-78; Bhagulpore 2,26,100 maunds, against 2,81,400 maunds in 1877-78; Monghyr 1,28,100 maunds, against 2,34,900 maunds in 1877-78; Mozufferpore 1,13,600 maunds, and Moorshedabad 1,08,500 maunds. The importation from the Furreedpore district was very much loss during the past year, being 64½ per cent. below the figures of the preceding year.

204. The following statement shows all the river marts which contributed to the trade during 1878-79, as compared with 1877-78, arranged in the order of the quantities

imported into Calcutta:-

Name of mart.			On what ri	Quantity.			
						1877-78.	1878-79.
						Mds.	Mds.
Patna			Ganges			6,18,000	3,65,400
Goruckpore			Gogra		•••		2,45,700
Bhuddressur			Hooghly		***	2,54,800	2,34,400
Revelgungo			Gogra			3,88,400	1,91,600
Bhagulpore		•••	Ganges		•••	56,800	1,29,900
Durbhunga			Little Bagmutt			91,900	1,18,400
Mozufferpore	•••	•••	Boor Gunduk		•••	32,100	1.07.900
Mozumerpore			About four n		41	32,100	1,01,000
Roshra		}	junction of duk and Bas			2,25,200	87,500
Chupra			Gogra				80,300
Nuddea		{	At the junction ghee with the	n of the a le Bhagiru	Jellin- } thce {		78,500
Burhej		•••	Gogra			1.33,100	70,400
Monghyr	•••		Ganges			65,700	68,000
		•••		. • •	••	•	44,500
Azimgunge		•••	Bhagiruthee	• • •	•••		
Moorshedaba	id.	•••	Ditto	•••		30,800	31.800
Hooghly		•••	Hooghly			••••	28,600
Serajgunge			Jamoona				25,800

Principal stations on railway lines.

205. The rail imports during 1878-79, as compared with 1877-78, were chiefly derived from the following stations:—

Name of rai			On the East I In what distr		u.y.	Quantity.		
						1877-78.	1878-79.	
						Mds.	Mds.	
Patna		•	Patna	•••		11,50,600	7,06,100	
Cawnpore			Cawnporo				5,88,900	
Bhagulpore			Bhagulpore		•••	49,900	46,300	
Durbhunge		•••	Durbhunga	•••	•••		43,000	
Barielly	•••		Barielly				29,700	
Shahjchan	nore	•••	Shahjehanpore	•••		74,200	27,700	
Shahobgun		•••	Sonthal Pergur		•••		20,900	
Barrh	·	•••	Patna			41,400	17,200	
Ghogah	•••		Bhagulpore				17,200	
			On the Eastern	Bengal .	Railway.			
Kooshtea			Nuddea	•••		1,85,000	76,900	
Goalundo	•••	•••	Furreedpore	•••	•••	1,97,000	68,500	
Allumdang			Nuddea		•••		12,700	
Damookde		•••	Ditto		•••	*****	10,000	
		***					2 .	

Exports by sea.

206. The exports of linseed by sea during 1878-79, as compared with the figures of the previous eight years, were as follow:—

Years.			Qua	ntity.	Years.		Quantity.		
			Cwt.	Mds.			Cwt.	Mds.	
1870-71			3.273,364	44,55,412	1875-76		4,117,955	56,04,999	
1871-73			2.806,705	38,20,238	1876-77	•••	3,524,451	47,97,164	
1872-73			2,154,175	29,32,480	1877-78		5,199,390	70,76,947	
1873-74			2,297,860	31,27,643	1878-79		2,964,682	40,35,261	
1974-75		,	9 794 557	38 03 703					

The destination of the exports during the past year, as compared with the trade of the preceding two years, was—

		1876-77.		187	7-78.	1878-79.		
		Cwt.	Mds.	Cwt.	Mds.	Cwt.	Mds.	
To Foreign Ports-								
United Kingdom Other ports		2,748,694 775,757	37,41,285 10,55,893	4,383,241 816,120	59,66,078 11.10,830	2,401,122 563,476	32,68,194 7,66,953	
Total	***	3,524,451	47,97,178	5,199,361	70.76.908	2,964,598	40,35,147	
To Indian Ports-								
Madras		••••				55 22	75 30	
Pondicherry Other ports		24	32	7	9	7	9	
Total		24	32	29	39	84	114	
GRAND TOTAL		3,521,475	47,97,210	5,199,390	70,76,947	2,964.682	40,35,261	

207. Deducting the sea-borne exports from the quantity imported by internal routes, there remained a balance of 1,64,300 maunds during 1878-79, as against 197 maunds in 1877-78 and 1,72,000 maunds in 1876-77. These figures indicate that fair accuracy has been obtained in registering this article of trade.

MUSTARD AND RAPE SEED.

208. The registered imports of mustard and rape seeds into Calcutta during the year 1878-79, as compared with the figures of the preceding two years, are as follow:—

				1876-77.	1677-78.	1878-79.
				Mds.	Mds.	Mds.
By rail	•••			12,66,500	18,66,700	21,43,200
,, boat	•			12,08,900	15,39,500	8,23,500
, steamer				96,800	1,53,700	33,400
., road	·	•••		800	2,600	300
		Total	•••	25,73,000	35,62,500	30,00,400

209. The above supply was derived from the provinces mentioned below-

			1876-77.	1877-78.	1878-79.
			Mds.	Mds.	Mds.
From No	orth-Western Pre	ovinces	 4,21,900	8,02,600	12,80,300
€R o	har		6,71,500	17,23,600	12,71,700
" Ro	ngal		8,31,200	6.99,200	3,23,400
" ດ			21,400	80,200	67,000
Λ.			4,33,600	2,41,900	33,900
	her Provinces	•••	 1,90,400	15,000	24,100
		Total	25,73,000	35,62,500	30,00,400

210. It will thus be seen that there was a considerable increase in the supply received from the North-Western Provinces, at the expense of Behar and Bengal. Of all the supplying districts Cawnpore remitted the largest quantity, namely 8,27,093 maunds, against 4,34,100 maunds in 1877-78.

211. The exports of mustard seed and rape seed by sea during 1878-79, as compared with the figures of the previous eight years, are as follow:—

Years.			Cwt.	Mds.	Years.			Cwt.	Mde.
1870-71			2,085,488	28,38,581	1875-76		•••	905,926	12,33,066
1871-72	•••		1,131,316	15,39,847	1876-77	•••	•••	1,097,991	14,94,490
1872-73	•••		27,056	36,826	1877-78			1,857,548	25,28,334
1873-74		•••	100,508	1,36,803	1878-79	•••		1,486,625	20,23,459
1874-75			439,426	5.98.108					

212. These figures show considerable fluctuations year by year, and a falling off of about 5,00,000 maunds in 1878-79 as compared with 1877-78. The destination of the exports during the past three years was as follows:—

			1876-77.	187	17-78.	1878-79.		
		Ćwt.	Mds.	Cwt.	Mds.	Cwt.	Mds.	
To FOREIGN PORTS	s							
United Kingd	om	983,044	13,38,034	1,633,611	22,23,529	1,275,852	17,36,576	
Other ports		114,601	1,55,985	220,405	2.99,998	205,892	2,80,241	
Total	•••	1,097,645	14,94,019	1,854,016	25,23,527	1,481,744	20,16,817	
To Indian Ports-	_							
Madras		345 -	470	3,293	4,182	3,947	5,235	
Other ports		1	1	239	325	1,034	1,407	
Total		346	471	3,532	4,807	4,881	6,642	
GRAND TOTAL		1,097,991	14,94,490	1,857,548	25,28,334	1,486,625	20,23,459	

213. The surplus of imports over exports by sea amounted to 10,15,887 maunds. It is known that mustard oil is very largely consumed in Calcutta, though these figures, which show 13 maunds per head as the annual rate of consumption, at first sight appear high. It will be observed, however, that the surplus of imports over exports was 10,39,166 in 1877-78 and 10,78,512 in 1876-77; and this similarity of results justifies the conclusion that the figures are tolerably accurate, and that the consumption of Calcutta and the Suburbs may be estimated at 10,00,000 maunds per annum.

SILK, RAW.

				In 1876-77	ln 1876-77	In 1877-78.	In 1878-79
					Mds.	Mds.	Mds.
		By rail			17,132	16,579	15,962
214.	Imports by a routes	,, boat			5,165	6,210	4,161
		,, road			10	1,595	59
		,, steamer			309	150	587
		Ву вса	•••	•••	1,674	2,831	2,075
			Total		24,290	27,398	22,844

215. The decrease in the imports during 1878-79, as compared with 1877-78 and 1876-77, may be attributed to the slackness of demand for export to the European market, which obtained vast supplies from Italy, where there was a very large crop of silk in 1878. The largest imports were by rail, while the quantities carried by boat showed a decrease of a little over 2,000 maunds. The imports by sea were almost entirely obtained from Hong-kong in China, which supplied 1,978 maunds.

216. The greater part of the imports by rail during 1878-79, as compared with the figures for 1877-78, was consigned from the following stations:—

Names o	OF STATIONS.	In what district.		In 1877-78.	In 1878-79.		
						Quantity.	Quantity.
						Mds.	Mds.
Along the East Indian Railway.	Azimgunge Mooraroce Ahmoodpore Cynthea Rajmehal Mankoor Nulhattee	···		Moorshedabad Ditto Beerbhoom Ditto Sonthal Pergun Burdwan Moorshedabad	nahs	2,028 1,457 963 306	3,815 2.001 859 171 170 162 89
ALONG THE EASTERN BENGAL RAILWAY.	{ Damookdea { Kooshtea		 	Nuddea Ditto		689 8,958	4,875 3,184

217. The largest traffic attracted to the railway was from the Nuddea and Moorshedabad districts. The total imports from the Nuddea district were 8,078 maunds, against 9,676 maunds in 1877-78, and from Moorshedabad 6,387 maunds, against 4,233 maunds supplied in 1877-78. The district of Rajshahye, whence 3,873 maunds were imported by boat during 1877-78, despatched only 201 maunds by the Northern Bengal State Railway during 1878-79, unless, as is probable, the bulk of the Damookdea silk came from that district. But it is observed that, in his remarks in the General Administration Report, the Collector puts down 356 maunds only as the total quantity of exports during 1878-79 from the several marts and gunges in the Rajshahye district.

Principal river marts.

218. The only river marts which contributed largely to the trade was Ghattal and Tumlook. The former supplied 2,174 maunds, against 976 maunds in 1877-78, and the latter 1,164 maunds, against 877 maunds in 1877-78.

219. The exports by sea during 1878-79 amounted to 1,691,098lb., or 21,139

maunds, as against 2,179,838fb., or 27,248 maunds, in 18/7-78, and 1,829,840lb., or 22,873 maunds, in 1876-77. The silk exported during the past two years was distributed as follows:—

			Exports	FROM CALCUTTA	١.	
		In 187	7.78.	In 1878-79.		
To United Kingdom other foreign ports		tb 677,444 817,506	Mds. 8,468 10,219	lb. 454,886 810,950	Mds. 5,686 10,137	
Total	•	1,491,950	18,687	1,265,836	15.823	
To Madras	 	586,735 20,507 39,182 8,705 29,759	7,334 257 490 108 372	336,223 25,877 31,938 10,402 20,822	4,204 323 399 130 260	
Total		681,888	8,561	425,262	5,316	
GRAND TOTAL		2,179,838	27,248	1.691,098	21,139	

220. The falling off in the exports during 1878-79 was of course due to the state of the European market.

221. • The value of the sea exports of silk from Calcutta, during the past six years, was—

							Ks.
1873-74		•••	•••				1,13,43,000
1874-75						•••	76,24,400
1875-76	•••			•••			41,10,800
1876-77				•••	•••		93,97,200
1877-78			•••	•••	•••	•••	1,12,04,180
1978-79				• • •	•••	•••	80,78,725

222. It will be seen that, taking the registration of the last three years,

Quantities not exported before the close of the year.

the exports balance the imports with a small surplus for local comsumption, amounting to 1,745 maunds in 1878-79, 150 maunds in 1877-78, and 1,417 maunds in 1876-77.

SUGAR.

223. Sugar is one of the articles of consumption in respect of which the system of registering the trade at Calcutta is necessarily defective. While some districts produce it very largely, the consumption is of course general all over the country, and many places, producing less than their local demand, import from other districts. Assuming 2½ maunds of what is here classed as unrefined sugar to be equal to one maund of refined sugar, and the total annual consumption at 12 seers a head of unrefined sugar, the entire consumption of sugar in Bengal would be about 1,80,00,000 maunds of unrefined sugar. It may be estimated that three-fourths of this amount is consumed locally, and nearly one-fourth, or (say) 40,00,000 maunds, moves from one district to another. One of the largest producing districts in Bengal (Jessore) produces in an average year about 16,00,000 maunds of unrefined sugar, of which 9,00,000 are available for export.

224. The Calcutta consumption should be estimated at more than 12 seers per head, probably at not less than 20 seers per head; and at this rate, including the Suburbs with Calcutta, the local consumption would be about 4,00,000 maunds of unrefined sugar. Comparing this estimate with the figures actually

registered, we obtain the following results:-

225. The imports into Calcutta during 1878-79, as compared with the Imports by internal routes. figures of the preceding years, were as follow:—

		Refined sugar.		Unrefined sugar.			
	1876-77.	1877-79.	1878-79.	1876-77.	1877-78.	1878-79.	
	Mds.	Mds.	Mds.	Mds	M ds.	Mds.	
Ry boat ,, rail ,, road ,, sea	3,04,300 3,03,577 83,766	3,77,993 2,87,576 72,253	1,11,611 41,070 67,217 19,030	3,85,500 5 62,724 23,383	3,96,446 3,42,496 48,283	4,75,296 1,93,258 87,253 758	
Total	6,91,643	7,37,822	2,38,928	9.71,607	7,87,225	7,56,565	

The large decrease in weight observable in the case of refined sugar is owing to the failure of the crop in the sugar-growing districts, especially in Rohilkund and in the North-Western Provinces, as well as to the cessation of demand for European consumption. On the other hand, the trade in unrefined sugar was tolerably steady; but it is noticeable that a large traffic was carried by country-boats at the expense of the railway traffic, due to an increased supply from Eastern Bengal, and less from the North-Western Provinces.

226. The sources of supply, classified by provinces, were as follow:—

				Refined sugar. 1878-79.	Unrefined sugar. 1878-79.
				$\mathbf{M} \mathbf{ds}$.	Mds.
From Bengal		•••		1,68,830	7,27,997
Behar				33,542	21,4(™
" North-Western Prov	rinces and	Oudh		17.521	3,317
Bombay		••		13,877	4
Madras				483	275
., Chota Nagpore				1	81
" Rajpootana State				4	
., Other places		• • • •	•••	4,670	483
		Total		2,38.928	7,56,565

227. The exports of sugar by internal routes amounted to 3,87,173 maunds, viz. refined sugar 1,97,788 maunds, and unrefined 1,89,385 maunds.

Exports by sea.

228. The export of sugar by sea during the year under report was as follows:—

			Retine	Refined sugar,		Unrefined sugar	
			Mds.	Cwt.	Mds.	Cwt	
To Foreign ports	•••	•••	56,090 1,50,557	41,209 110,613	6,635 7,814	4,875 5,741	
	Total	•••	2,06,617	151,822	14,419	10,616	

229. Converting refined into unrefined sugar at 2½ maunds equal to one maund, the total imports were 13,50,000 maunds, while the exports were 12,15,000 maunds. This leaves only 1,35,000 maunds for local consumption, which, if correct, would indicate that the estimate, 20 seers per head, is too high; but it is probable that an article like sugar, which is produced all round Calcutta, finds its way into the town in large quantities by unregistered routes. The decline in the export trade would also cause a certain amount of the stocks intended for export to be sold for local consumption.

TEA, INDIAN.

230. Tea is perhaps the only article of import into Calcutta which is almost monopolised by river steamers, which annually carry about 75 per cent. of the tea which enters Calcutta. This is, of course, due to the fact that the bulk of the tea comes from Assam, while, as regards Bengal, the only districts in which tea is grown are Darjeeling, Julpigoree, Chittagong, Chittagong Hill Tracts, Dacca, Lohardugga, and Hazareebagh.

Imports by internal routes.

231. The total quantity of tea imported into Calcutta during the past three years was as follows:—

			187	1876-77.		7-78.	1878- 79.	
			Mds.	ib.	Mds.	Ib.	Mds.	tb.
By river steamer	s		2,66,711	21,337,120	3,18,420	25,473,600	3,20,179	25,614,320
" East Indian	Railway		82,661	6,612,880	1,05,938	8,475,040	41,386	3,550,880
" Eastern Beng	al Railway		12,694	1,015,520	12,866	1,029,280	60,063	4,805,040
" road	•••					•••	20	1,600
,, country boats	s		1,113	89,010	7,700	616,000	700	56,000
	Total		3,63,182	29,051,560	4,11,924	35,593,920	4,25,318	34,027,840
By sea	••	•••	6,139	517,501	6,117	489,386	8,106	648,433
GRAN	D TOTAL		3,69,651	29,572,061	4,51,041	36,083,306	4,33,454	34,676,273

232. It will thus be seen that there was a slight falling off in 1878-79 as compared with 1877-78. The decrease in the case of the East Indian Railway is 58 per cent., while the increase in that of the Eastern Bengal Railway nearly makes up for the loss by the sister railway. These fluctuations are due to the opening of the Northern Bengal State Railway, which has already attracted a great deal of tea hitherto conveyed vii the Caragola station.

233. The sources of supply during the past two years, classified by pro-

vinces, were-

•				In 1877-78.		In 1878-79.		
				Mds.	ib.	Mds.	<u>1b.</u>	
From	Assam	•		3,25,489	26,039,120	3,26,266	26,101,280	
1,	Behar .			85,829	6,866,320	23,579	1,886,320	
1,	Bengal			14,306	1,144,480	56,059	4,484,720	
,,	North-Wes	stern Provi	nces	9,840	787,200	11,258	900,640	
,,	Punjab			8,557	684,560	6,762	540,960	
,,	Chota Nag	ро го		894	71,520	1,424	113,920	
,,	Bombay			9	720	*****	••• · · ·	
								
		Total		4,41,921	35,593,920	4,25,348	31,027,840	

234. The foregoing statement shows that thee-fourths of the tea brought to Calcutta during 1878-79 came from Assam, including of course Cachar. The transfer from Behar to Bengal means nothing more than the transfer from the Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway. The Darjeeling tea that used to pass through Behar and take the rail in that province, no longer does so. The supply from Bengal and Behar, taken together, amounts to 70,638 maunds, against 1,00,135 maunds in the preceding year. During the year under report there were 235 tea gardens in Bengal, which covered an area of over 35,708 acres, and yielded 1,07,738 maunds of tea, or about 22 per cent. in excess of the amount which is actually traced to Calcutta.

Principal supplying districts in 235. The principal supplying districts in Assam, together with the quantities contributed by each of them during the past three years, aro—

			18	1876-77.		877 -7 8.	1878-79.	
	•		Mds.	īb.	Mds.	ъ.	Mds.	B.
Seebsauger			79,150	5,772,000	90,028	7 203,240	87,703	7,016,240
Cachar	•••	•••	51,537	4,123,000	63,162	5.052,960	45,075	3,606,000
Luckimpore	•••		36,838	2,947,000	60,312	4.0.4.960	47,376	8,790,080
Durrung	•••	•••	34,062	2,725,000	39,663	3,172,960	41,851	8,848,080
Sylhet	***		85,425	2,834,000	83,677	2,694,160	56,095	4,187,000
Nowgong	•••		23,075	1.846,000	26,714	2,137,120	31,805	2,511,400
Kamroop			13,275	1,062,000	21,815	1,745,200	15,347	1,227,760
Other distric	;ts	•••	360	28,000	119	9,520	1,014	81,120
To	tal	•••	2,66,712	21,337,000	3,35,489	26,039,120	3,26,266	26,101,280

236. There was therefore very little fluctuation in the aggregate; and though Cachar tea fell from 63,162 maunds to 45,075 maunds, Sylhet tea rose from 33,677 maunds to 56,095 maunds; and it is probable that much tea shown as coming from the former district in the one year was entered as coming from the latter district in the other.

237. The supply by rail during the past two years was chiefly consigned from the following stations:—

	Name of station.	In what district.		ntity, 77-78.	Quantity, 1878-79.	
			Mds.	tb.	Mds.	Jb.
Along the East Indian-Railway.	Moradabad Ranosgungo Kooshtea Damookdea Naraingunge	Purneah Juliundar Saharunpore Moradabad Burdwan Nuddea Do Dacca Furreodpore	85,209 8,098 6,975 2,709 809 6,876 3,306 1,788 798	6,816,720 047,840 558,000 216,70 64,720 550,080 264,480 113,040 63,080	23,572 6,520 7,231 3,967 1,473 8,711 33 406 1,823	1,885,760 521,000 578,480 317,360 117,40 698,880 2,840 32,480
Eastern Bon- gal Railway.	(Goalundo Julpigoreo Silhguri Silebar .	Julpigoree Ditto Cachar			10,344 82,913 5,769	145,840 827,520 2,633,040 461,520

238. The decrease in the imports from Caragola has already been explained above; and had it not been for a break on the Silliguri extension, which caused a suspension of traffic for a time on that line, it would have brought very little, if any, of the tea grown in that part of the country.

Imports by sea.

239. The sca imports during the past two years were derived from the following places:—

		187	7-78.	1878-79.		
		ъ.	Mds.	· lb.	Mds.	
From Chittagong ,, Akyab ,, Madras		481,980 7,035 371	6,024 88 4	ь. 6,39,823 8,222 388	7,998 103 5	
	Total	489,386	6,116	6,48,433	8,106	

Exports by sea.

240. The exports from Calcutta by sea during the past two years are shown below—

			187	7-78.	1879	9-79.
			lb.	Mds.	īb.	Mds.
To Indian ports , Madras , Bombay , Akyab , other Indian Ports	 	• • •	191,142 12,233	1,574 2,393 153 34	139,76 2 173,744 16,249 2,975	1,747 2,171 201 37
	Total	•••	332,361	4,151	332,730	4,159
Foreign Ports— United Kingdom Other Foreign Ports		•••	33,133.438 53,440	4,11,168 668	33,970,196 118,842	4,24,627 1,486
•	Total		33,186,878	4,14,836	34,089,038	4.26,113
GEA	ND TOTAL	•••	33,519,239	4,18,990	34,421,769	4,30,272

241. The excess of imports over exports by sea amounted to 3,182 maunds Comparison of imports with exduring the past year, as against 32,051 maunds ports.

Comparison of imports with exduring the past year, as against 32,051 maunds in 1877-78 and 23,570 maunds in 1876-77. The average of these three years would give about 19,000 maunds per annum as

the Calcutta consumption of Indian tea—an estimate which it would be very difficult to test from considerations of population, as the extent to which Hindus and Mahomedans consume tea must be very much a matter for speculation. It would also be a mistake to assume that the surplus of Indian tealeft in the Calcutta markets in any way represents the total consumption of tea; besides Indian tea, there is a considerable import of tea from China and the Straits, which averages only two-thirds of the price of Indian tea. In 1878-79 this import amounted to 5,752 maunds, almost exclusively intended for consumption in Calcutta; and the following remarks, by the Collector of Customs, are of sufficient interest to be extracted here:—

242. "It is a fact beyond dispute that the inhabitants of India are developing a great taste for tea, and as they cannot afford the expensively-manufactured Indian tea; it is for them that the inferior and cheap China tea is imported; and this is shown by the method in which it is generally packed for retail sale, viz. in small paper packets about three to the pound, and value perhaps two annas; thus placing it within the reach of every one except the

most poverty-stricken."

243. It is unquestionable that tea has found numerous consumers in Calcutta, and also to some extent in the interior of Bengal, although it is impossible to state the number with any degree of precision.

TOBACCO.

244. In the trade report for 1876-77 an account was furnished in respect of the tobacco trade in the interior of Bengal; but the system of traffic-registration has since been changed, and the present review is therefore confined to the trade of Calcutta in that staple during the year 1878-79.

245. The total quantity of tobacco imported into Calcutta during 1878-79, as compared with the totals of the preceding two

years, was as follows:—

	In	In	In	1	In	In	ln
	1876-77.	1377.78.	1879-79.		1876-77.	1877-78.	1878-79.
	Mds.	Mds.	Mds.		Mds.	Mds.	Mds.
By country boats	1,54,100	1,17,240	1,52,558	By sea	 12,653	13,077	12,307
river steamers	28,222	27,388	22,683	1		- '	
rail	2,82,007	2.02,239	2,41,436	Total	 5,35,486	4,73,392	5,04,114
,, rond	58,50 L	83,448	75,130	1			

246. The import during 1878-79 was $6\frac{1}{2}$ per cent. above the figures of 1877-78, and $5\frac{6}{7}$ per cent. below those of 1876-77. The increase in the quantities carried by rail indicates that a larger quantity of this article was diverted to the Northern Bengal State Railway, which did a large business in tobacco during the year; and the fact of there being an active demand in Calcutta, helped to stimulate heavy despatches from the Rungpore stations on that line of rail.

Principal river marts.

247. The principal river marts which contributed largely are—

			Mds.	1		Mds.
Bhuddressur	in Hooghly	 	53,251	Dinagepore		8,300
Patna		 	17,722	Scrajgunge in Pubna	•••	6,221
Purneah		 	10,163	Sookchur in 21-Pergunnahs	•••	6,545
Rungpore		 	9,523	Chogdah in Nuddea	•••	5,248

248. The import from Bhuddressur is Purneah tobacco, originally brought into that mart from Doolalgunge. During the year of report Bhuddressur received as much as 84,931 maunds from Doolalgunge.

Principal railway stations. 249. The rail import

249. The rail imports were chiefly derived from the following stations:—

		Mds.			Mds.
Goalundo on the East Serajgunge Chogdah	ern Bengal Kuilwa ditto ditto	3 1,75,316 29,22 t 3,680	Rungpore on the Northern State Railway	Bongal	14,177

250. The figures shown against Goalundo by no means represent the surplus produce of the district to which it belongs Goalundo collects the traffic of the greater part of Northern and Eastern Bengal for conveyance by rail to Calcutta, and there is therefore no doubt that a large supply of Rungpore tobacco is included in this item, although it is not possible to say what precise quantity may have been received there from Rungpore.

251. The imports by road were for the most part obtained from Baraset, which contributed 31,605 maunds during the year. The cultivation of tobacco in the northern part of the Baraset sub-division in the 24-Pergunnahs, and the southern portions of Ranaghat and Bongong in Nuddea, is of some importance, and the crop is grown for export.

Exports by sea.	187	8-79 were d	listributed	as follows :-	,	
To Indian ports.		1877-78.		1878-79,		
		m.	Mds.	n.	Mds	
Madras		1,660	21	6.769	85	
Other ports in Madras		209,048	2,813	53,891	674	
Bombay		137,717	1,721	146,448	1,830	
British Burma		9,503,843	1,18,798	11,926,303	1,49,079	
Other Indian ports	•••	1,316,223	16,453	1,172,411	14,655	
Total		11,168,491	1,39,806	13,305,822	1,66,323	
To Foreign ports.	•					
United Kingdom	•••	6,328,695	79,109	5,977,166	74,715	
Other foreign ports	•••	3,214,320	40,179	4,366,119	51,576	
Total		9,543,015	1,19,288	10,343,285	1.29,291	
GRAND TOTAL		20,711,506	2,59,094	23,649,107	2,95,614	

253. The excess of imports over exports by sea amounted to 2,08,500 maunds during 1878-79, as against 2,14,298 maunds in 1877-78 and 1,20,543 maunds in 1876-77. The consumption of Calcutta, at five seers per head per annum, would be about 1,12,000 maunds.

INLAND TRADE OF CHITTAGONG.

254. As explained in the previous year's report, arrangements were made from the beginning of the past official year for effecting traffic registration, through the customs establishment at Chittagong, in respect to all laden country boats and vessels arriving at or leaving that port, care being taken to intercept the entire trade carried on viá the Sundeep channel between Chittagong and Naraingunge. The work seems to have been performed fairly well by the customs establishment, as the outdoor staff of that department can overhaul boats engaged in inter-local trade in addition to their regular duties, and in this way the inland registry department under customs supervision is more easily and completely worked, with one extra clerk allowed to help in the compilation of the returns. A large amount of traffic was brought within the scope of registration during the past official year, as will be seen from the results exhibited below.

255. The total weight and value of the inter-local trade of Chittagong carried by country boats during the year 1878-79 was as follows:—

			Weight. Mds.	Value. Rs.	
Imports			17,52,488	61,18,081	
Exports			3,39,927	15,55,459	
	Total	•••	20,92,415	79,73,510	•

256. A large portion of this traffic is comprised of the trade between Chittagong and Naraingunge, as shown below—

		Weight.	Value.
		Mds.	Rs.
Imports from	Naraingungo	5.06,114	23,57,716
Exports to	ditto	74,559	5,01,402
	Total	6,40,673	28.59.118

Imports.—The principal staples of traffic imported into Chittagong during the past year were-

					Quantity.	Value.
					Mds.	Rs.
Rice				•••	8,04,594	30,17,227
Paddy	••	•••	•••		1,12,609	2,53,370
Juto					4,55,333	18,21,332
All other a	rticles	•••		•••	3,79,952	13,26,152

258. Rice and Paddy.—Rice is mostly imported into Chittagong to meet the demand for expert by sea from that port. The following statement shows the principal places in Bengal from which Chittagong imported rice and paddy during the past year: —

Whence imported.					Imports into Chittagong.		
					Rico.	Paddy.	
				•	Mds.	Mds.	
Noakholly		•••			5,74,136	84,161	
Chittagong (local)			•••		1,55,837	17,863	
Dacca	•••	•••	•••		67,163	5,063	
Akyab					3,698	5,522	
Tipperah	•••	•••			3,481		
Other places	•••		•••	•••	279	***	
			Total		8,01,594	1,12,609	

The chief supplying marts in Noakholly are Chota-Fenny (2,02,715 maunds), Burra-Fenny (1,26,451 maunds), Moinda (43,104 maunds), Karoiah (28,113 maunds), and Taltoli (25,167 maunds). The supply from Chittagong came mostly from Abu Turruf (42,269 maunds) and Parkee (22,248 maunds); while the Dacca exports were mainly supplied from Naraingunge (63,113 maunds). Referring to the rice trade of the Chittagong port, the Customs Collector remarks as follows:--"The large increase in this trade is due chiefly to development in the export trade in rice to Mauritius, and to increased exportations of rice and paddy to Ceylon. There was also a shipment exportations of rice and paddy to Ceylon. There was also a shipment of 11,387 cwt. of rice to Penang, to which place in past years considerable exportation of grain took place, but which has been entirely suspended of late years. It is hoped that, in this shipment of grain to Penang in the past year, a resumption of trade may be recognised. The rice exported at this port being boiled before it is husked, it keeps longer than raw rice obtained at ports in British Burmah, hence the Chittagong rice is preferred in the Mauritius; and this trade will probably increase, for, apart from our rice bearing the long voyage to the Mauritius, the Bengali emigrants at that place, for whose consumption this export is chiefly made, naturally prefer Bengal rice to that of raw rice from Burmah."

Jule, raw.—The expansion of the jute trade of Chittagong has added considerably to the general prosperity of that portlduring the past year; but time only will show how far this trade will be established on a permanent footing there. Almost the entire supply of jute imported into that port during the year was shipped from Naraingunge. The quantity of raw jute shipped for England from this port during the past year was 318,517 cwt. (4,40,342 maunds), valued at Rs. 19,63,170, as against 141,428 cwt. (1,92,498 maunds), valued at Rs. 7,70,000, during the previous year. The customs officer's remarks upon this head are as follow:—"The large and satisfactory increase in the trade in this article seems to justify the opinion that the Chittagong jute trade is now firmly established. Shipments of jute being so much in favour of Chittagong, it is very doubtful whether this trade can ever be deflected back to Calcutta. It has continued to expand notwithstanding many local obstacles and drawbacks which shippers have had to contend with, but which, as the trade goes on, are being either remedied or altogether removed."

261. Exports.—The chief items of export into the interior from Chittagong during the past year were—

							Quantity. Mds.	Value. Rs.
Cotton, raw	•••	•••	***			•••	11,268	1,82,088
Salt	•••	•••	•••	•••	•••	•••	2,03,247	9,14,611
Hides	••••	•••		•••		•••	Pieces. 23,398 Mds.	20,473
All other arti	icles	•••	•••	•••	•••		1,22,487	4,38,287

262. Cotton, raw.—This is produced in the Chittagong Hill Tracts, where cotton cultivation is of first-rate importance. Cotton is sent to Chittagong from the hills both for local consumption and export. The quantity exported to Naraingunge during the year was 10,416 maunds, valued at Rs 1,66,656.

263. Salt.—Of the export salt trade, amounting to over two lakes of maunds during the year, as much as 1½ lake represents the local trade of the Chittagong district, while 43,000 and 24,000 maunds were registered for Dacca and Noakholly respectively. These districts in former years depended for their supplies upon the Calcutta market, but they now find it more advantageous to take salt from Chittagong, as the native jute vessels carry return cargoes of salt at nearly nominal rates.

264. Hides.—The export of hides of cattle from Chittagong during the past year was 23,398 pieces, valued at Rs. 20,473, the whole of which was

consigned to Naraingunge.

SEA-BORNE TRADE OF ORISSA.

265. During the past year arrangements were concluded through the Board of Revenue for the submission in future to the Statistical Department of this Government of copies of the annual statements of the sea-borne trade of the ports of Balasore, Cuttack, and Pooree, carried by all classes of vessels (including inland steamers and country boats), and in respect of all classes of goods, whether dutiable or not, commencing with those for the year 1878-79, for incorporation in the Annual Report on the Internal Trade of Bengal. The following is an analysis of the trade registered at those ports during the past year.

266. The total value of the sca-borne trade of the three districts of Orissa during 1878-79 is illustrated in the table below:—

1	2	3	4	5	в	7	
D		Import.			Export.		
DISTRICT.	Goods traffic.	Specie.	Total.	Goods traffic.	Specie.	Total.	
	Rs.	Rs.	Rs.	Rs.	Ra.	Rs.	
Cuttack	28.79,268 16,04,529 17,301	7,03,673 3,23,701 1,13,000	35,92,941 19,28,230 1,30,301	36,59,949 23,89,518 3,95,793	12,64,884 4,38,665	49,24,833 28,28,183 3,95,793	
Total	45,01,008	11,40,374	E6.41, 172	61,45,260	17,03,549	81,48,809	

267. It will be seen that the value of imports is $30\frac{3}{4}$ per cent. below the value of exports, and this is owing to large shipments of rice, the staple product of that part of the country.

268. The following two statements show the different directions followed by the trade both as regards the imports as well as exports:—

Imports into Orissa.

			Import.	7 17110 07 10000		
Districts.			From Calcutta. Value.	From other Indian ports. Value.	From foreign ports. Value.	Total value.
			Rs.	Rs.	Rs.	Rs.
Balasoro			34,31,888	1,49,253	1,800	35,82,941
Cuttack			15,47,215	3,49,389	31,626	19,28,230
Pooree	•••	•••	2,350	1,27,951		1,30,301
	Total	•••	49,81,453	6,26,593	33,426	56,41,472

Exports from Orissa.

Districts		Into Calcutta, Value.	Into other Indian ports. Value.	Into foreign ports. Value.	Total
		$\mathbf{Rs}.$	Rs.	Rs.	Rs.
Balasore Cuttack Pooree		30,31,190 5,61,349	15,29,150 13,01,231 3,67,953	3,64,493 9,65,602 27, 840	49,24.833 28,28,182 3,95,793
	Total	35,92,539	31,98,334	13,57,935	81,48,808

269. It thus appears that nearly 88 per cent. of the import trade was with Calcutta, while, as regards the exports, only 44 per cent. of the total traffic was with Calcutta, and the remaining portion flowed towards the Mauritius, Galle, and the South Indian ports.

270. Imports.—The quantities and values of all the principal articles of

import traffic are-

	Quant	tity.	
	English weight.	Indian weight.	Value.
		Mds.	Rs.
Twist fb.	1,461.223	18,265	10,49,879
Piece-goods Rs.	*****	•••	8,00,164
Gunny-bags No.	891,902		1,76,827
Brass Cwt.	11,852	16,132	2,51,686
Other metals	6,847	9,319	1,79,958
Betel-nuts Ib.	3,079, 156	38,49 3	4,08,245
Tobacco .,	945,995	11.824	1,45,460
Opium Cwt.	350	476	2,01,600

271. Twist.—The importation of European twist and yarn into the Balasore district is valued at Rs. 8,36,682, and into Cuttack at Rs. 2,13,119—all sent from Calcutta. Twist and yarn go to Orissa to meet the demands of the native weavers, who still retain their old position, and the consumption of native-made cloth cannot therefore be insignificant, especially in the Balasore district, which imported a very small quantity of European piece-goods during the year.

272. Piece-goods.—Of the total trade, amounting in value to Rs. 8,00,164, as much as Rs. 6,22,662 worth of goods were imported into Cuttack. The proportion of the different sorts of European piece-goods imported to this

district, and the selling price thereof, are returned as follows:-

		Proportion. Per cent.		Price varying from-						
			Rs. A.	P.	Rs. A.	P.				
Grey shirtings	•••	30 01	2 11	O to	58	O apiece.				
White do.	••	11.23	5 0	0,,	10 0	0 ,				
Grey dhooties	•••	36.4	0 12	0 ,,	1 12	0 a pair.				
White do.		10.3	14	ο,,	3 ()	υ,				
Grey jaconets	••	2.4	28	0,,	5 0	O apiece.				
White do.	•••	-92	3 0	0,,	6 ()	0 ,				
Mulls	••	1.64	2 0	0,,	8 0	0 ,,				
Saloo or Turkey-re	rd cloth	·7	0 2	0.,	0 8	() a yard				
Chintz	•••	1.2	0 2	0,	0 6	0 ,,				
Other sorts	•••	5.3	0 1	6 ,,	0 12	0 "				

273. These piece-goods are imported from Calcutta viā False Point and Chandbally, and thence by the rivers and the Kendrapara canal to the town of Cuttack. About three-fourths of the total imports are scattered over this district for local consumption, and one-fourth is sent to Poorce, Sumbulpore, and the Tributary Mehals. The use of European piece-goods generally prevails amongst all classes of the native community owing to its cheapness and appearance; consequently the local manufacture, which cannot compete in quality and price with the European manufacture, is gradually falling behind, and is in fact on the verge of decay. The supply of piece-goods to the Balasore district is valued at only Rs. 1,77,502. These imports are very small, and allow only for a consumption at the rate of 3 annas 11 pies per head of the population.

274. Gunny-bags.—The trade in this article is regulated accordingly as the demand for rice is high or low in those ports. Of the 8,95,902 bags imported during the year, as much as 6,11,364 bags were conveyed from Calcutta,

2,75,538 bags from other Indian ports, and 9,000 bags from foreign ports.

275. Brass and Copper.—The import of unwrought brass and copper is valued at 2½ lakhs of rupces. These articles are carried there to be manufactured into cups and vessels.

276. Betel-nuts.—The value of betel-nuts imported during the year was over four lakks of rupees, of which Rs. 3,41,032 worth was sent to Balasore, and the remainder to Cuttack. The Collector of Balasore remarked as follows:— "This being an article of such general consumption, and of the nature of a a poor man's luxury, it may, I trust, be concluded that the land-holding peasantry, who, as a first result of their abnormally increased funds, invested so largely in necessaries with piece-goods, &c., have this year found themselves still in the savings in hand wherewith to supply wants of a less pressing character."

277. Tobacco and Opium.—The large business done in respect of tobacco and opium also indicates that the exceptional demand for rice at high prices during 1877-78 enabled the ryots to buy more luxuries.

278. Exports.—The principal staples of country produce exported from

Orissa are—

	Que		
	English woight.	Indian ` weight.	Value.
		Mds.	$\mathbf{R}s.$
Rice	. Cwt. 1,087,073	14,79,627	45,99,242
Paddy	,, 131,279	1,78,685	4,00,796
Hides	. No. 671 217	•••, ••	6,45,072
Timber	. Cwt. 130,080	1,77,053	2,46,061

279. Rice and Paddy.—Rice and paddy are, and must, probably remain the chief articles of export from this tract of country. The following statement shows all the registered exports from Balasore, Cuttack, and Pooree, during the year 1878-79:—

	1			2	3	4	5	6	7	
	-	-				QUANTI	ry.		VALI	UR.
	Distri	сты.		!	Rice	·.	Padd	у.	Rice.	Paddy.
					Cwts.	Mds.	Cwts.	Mds.	Rs.	Rs
alasoro uttack ooree .	 		 	:::	530,938 443,062 112,478	7,22,666 6,03,873 1,53,688	119,528 8,463 3,288	1,62,691 11,519 4,4 75	21,89,969 20,25,969 3,80,304	3,78,970 16,150 5,670
			Total		1,087,073	14,79,627	131,279	1,78,685	45,99,243	4,00,796

280. The following statement shows the distribution of the above exports, port by port, during the past year:—

			1			 2	3	4	5	6	7
						 	Ricz.			PADDY.	
NAME OF PORT.				Quan	tity.		Quan	Quantity,			
			English Indian weight,		Valuo.	English weight.	Indean weight.	Value.			
				-		Cwt.	Mds.	Rs.	Cwt.	Mds.	Ra.
Calcutta Care k Pootte British Burmah	 664.714 103,993 2,122 911 519 220	9,04,749 1,41,425 3,160 1,240 706 299	28,06,729 4,85,895 8,530 3,718 1,853 750	57,543 71,349 514 487 170 843	79,322 97,112 760 663 244 1,147	1,60,024 2,25,975 1,380 786 608 1,440					
				•	rotal	 772,589	10,51,579	33,07,475	130,914	1,7%,188	4,00,113
Maldives Ceylon	 					190,480 80,597 11,272 7,540 8,672 9,923	2,50,265 1,17,868 15,342 10,263 11,804 13,506	8,12,887 8,47,892 45,099 27,600 27,840 30,143		407	
	•			,	Fotal	 314,484	4,28,048	12,91,767	365	497	683
			G	rand '	rotal	 1,087,078	14,70,627	45,09,242	131,279	1,78,685	4,00,796

281. The quantities shipped from each of the two districts of Balasore and Cuttack were over 20 lakhs of rupces in value, while Poorce contributed 3½ lakhs of rupces worth of rice and paddy. The Customs Collector of

the Balasore district has taken a very favourable view in noticing the prosperous condition of the export trade of his district. His remarks upon the subject are as follows:—"Considering the enormous strain on local resources that last year's inflated operations occasioned, it would have been reasonable to expect that the present year's dealings would have not only been on an extremely diminished scale as compared with those of 1877-78, but would also have very considerably fallen below the level prevailing immediately before that phenomenal period. In the ordinary course of things a reaction is temporarily excessive. But the result has been very different. Last year showed a rise in imports of Rs. 19,32,958. The present year's fall of only Rs. 17,86,321 would seem to show that the trade of the country in imports stands about 1½ lakh higher than it did 24 months ago; and, on a similar calculation, it would appear that the local export trade has in the same period undergone a development to the extent of over 9 lakhs."

282. As regards the Cuttack district, the Collector says as follows:—"By far the most important of all the exports from this district is rice, which finds its way by sea to Mauritius, Colombo, Galle, Madras, and the coasting ports on the Coromandel coast, and it bears a proportion of about 3 to 4 to the total exports of the district. Some enterprising mahajuns of Bombay and a few Telugu merchants, having made considerable advances in money to the cultivating ryots of nearly all the rice-producing parts of the district, have been for the last few years, it is feared, somewhat depleting the stock in hand, causing the price of rice to fall to 11 seers per rupeo, against 22 seers in 1875, and sending them for shipment to the nearest ports at False Point and Chandbally by the river Mahanuddy and its several branches, and the Kendrapara canal. Of the total quantity of rice exported from this district, about three-fourths are the indigenous produce of this district, and one-fourth of Sumbulpore, Pooree, Balasore, and the Tributary Mehals taken together."

283. Hides.—Hides are entirely an export from the Balasore district, and the consignments were all to Calcutta. The Collector remarks that "if it be true, as indicated in the Bengal Customs report of 1877-78, that the enhanced demand of last year for this class of exports came from those American manufacturers who were under contract to supply the combatants in the Russo-Turkish war in boots, the cessation of that war amply accounts

for the fall under this head from Rs. 6,92,699 to Rs. 6,44,419."

284. Timber.—The total value of timber, manufactured and unmanufactured, was Rs. 2,46,061 during the past year. The timber (mainly sal wood) comes from the tributary estates of Mohurbhunj and Nilgiri, that from the former place being floated down the Boorabullong to Balasore in rafts. In explaining the fluctuation of traffic under this head, the Collector of that district says:— "It will be observed that the export of unmanufactured timber has decreased simultaneously with the increase in manufactured, but in a larger degree. There is a net decrease of timber exported, amounting to Rs. 14,797. As, however, last year's export showed an increase of over two lakhs in value, this year's export is really a very large one. No doubt it is found more convenient and economical to ship the timber after 'manufacture' than before."

CHAPTER IV.

FRONTIER TRADE BETWEEN BENGAL AND PROVINCES BEYOND BRITISH INDIA.

In the following pages an account is given of the trade of Bengal with Nepal and other native States registered during the past official year. Under orders received from the Government of India in the Department of Revenue, Agriculture, and Commerce, arrangements have recently been made by this Government. in communication with that of the North-Western Provinces and Oudh, for registering, as accurately as possible, our trade with Nepal, Sikkim, and Bhootan. A common system of registration has been adopted in both these provinces, by which it is intended to obtain a complete record of the traffic passing along all the important trade routes on

1. Chumparun, 2 Mozufferpore.
3. Durbhunga.

Bhagulpore.

- 5. Purneah.
- Darjeeling.
 Julpigoree.

the northern frontier of British India. In Bengal a record is now being kept in all the seven districts, noted in the margin, of the traffic passing through all the important trade routes along the frontier

line, as indicated in the map accompanying this report; but this is being effected by the establishment of additional stations and the expenditure of extra money, although the Lieutenant-Governor is not sanguine that the figures which will result from these measures will be reliable. There are at present 34 registering posts instead of 24 which were open during the year under report. The following is an abstract of the trade registered during the past three years:-

	IMPO	IMPORTS INTO BENGAL.					Exron	тв рвом В	ENGAL.
	1876-77.	1577-78.	1878-79.				1576-77.	1877-79.	1878-79.
	Rs.	Rs.	Rs.				Rs.	Rs.	R9.
From Nepal	55,97.816 8,02,657 12,708	70,29,566 18,222 18,666	98,00,471 1,26,223 84,901	Into	Nepal Sikkım Bhootan		46,75,009 1,41,647 7,590	45,54,661 16,580 33,007	61,61,621 54,802 88,103
Total	69 69 161	70 66 454	1 00 11 595			Total	TR 9 L 9 LB	46 05 947	C4 A4 841

The foregoing statement shows that the value of imports from Nepal during the past three years is invariably above that of exports to Nepal in those years. In reviewing the trade report for 1877-78, the Government of India observed that enquiry should be made as to the causes leading to this feature of the trade, and the result embodied in the present report. Accordingly, the district officers on the northern frontier were directed to institute the necessary enquiries into the matter, and report the result for the information of Govern-It is explained generally that the statistics are not yet sufficiently accurate to afford satisfactory means of comparison between imports and exports, and that the registration must be materially improved before it will be possible to form any reliable conclusion. The Collector of Bhagulpore, however, believes that the actual value of our exports into Nepal is larger than the imports from that country, the former consisting of cloth, &c., valuable in comparison to its bulk—the latter being grain of sorts, bulky, but cheap. It is probable, however, that the quantity received of the latter would more than counterbalance the greater value of the former. Thus, speaking about Darjeeling, the Deputy Commissioner writes that, in the present state of civilization of that part of the country, the people receive more of the necessaries of life from the Nepalese and Thibetans than they send them, and this accounts for the difference in value of imports and exports.

As regards the question of the taxes and imposts levied by the Nepalese authorities on the traders, which are said to ob-Imports levied by the Nepal authorstruct the expansion of the trade, the executive officers of the frontier districts of Bengal have been directed to report periodically as to the mode in which they are levied and their amount. For the year

1878-79 the information received upon this head is summarized as follows:--The Collector of Chumparun has furnished the following list showing the imposts levied by the Nepal authorities on the different commodities exported to, and imported from, Nepal-

Imposts le	evied on articles e	xported to Nepal.	Imposts levied on articles imported from Nepal.					
Articles. Lace and veils, &c.)	Rate of imposts.	Articles.	Rate of imposts. Rs. A. P.				
Copper and brass v Spices Sugar Fruits, &c Glass, comb, umbr	ella 5	per cent. on value.	Chamurs, spices, and medi English coin Selaject, borax, and orphin Musk with skins Do. without skins	cines 4 10 0 per md.				
Piece-goods, blanke &c., native and I Jewels, ornaments silver plates Indigo Cotton	Suropean 3. s, gold and 13		Elephants Horses, 1st class ,, 2nd ,, ,, 3rd ,, ,, 4th ,,	22 0 0 a head 15 0 0 ditto 9 0 0 ditto 6 12 0 ditto 5 0 0 ditto.				
Tobacco Goor Oil Cotton thread	,,	1; ,, 1; ,, 1; ,,	Silver	2 2 0 per md. 2 1 0 per cent.				

In addition to these imposts, the traders are subject to a duty at the following rates on every pony-load at the three stations of Hothowra (about 16 miles from the border), Bhishakur, and Sisagarhi:—

> Pics. Hethowra Bhishakur 17 (English). 14 (do.) Sisagarhi 11 (do.)

From enquiries made in the Mozufferpore district, it appears that the Nepalese Government let out their hats and bazars in farm, and that the lessees collect those dues in the same way as zemindars and their lessees collect in our territory. Besides this a tax of 24 pice appears in places to be levied from each cart, called *dhooranrai*, or the tax on the stirring up of dust, a kind of road-tax, and two pice kotwali for chowkidars. Dhooranrai is also levied on pack cattle to the amount of two pice. The information obtained from the Durbhunga district goes to show that the only duty levied on grain exported from Nepal is what is termed khurchhapi, literally a tax paid for laying foot on the Nepalese territory. This tax is levied upon carts and bullocks at the rate of one anna and two pice respectively when the grain purchased is the produce of the birta land and not the mal land, the reason being that all cultivators of the mal land have to pay a tax (the principle regulating the incidence of which cannot be ascertained) imposed on their jumuh for the grain they sell, while the cultivators of the birta land (a land given by the Moharajah to his priests, &c.) are not liable to pay any tax, and hence the imposition of the khurchhapi. As regards other duties, the traders here have, as a general rule, their second residence in the Terai, and so the tax they have to pay for their business there corresponds with our license-tax, and bears no affinity to the import or export duties. The only exception to this is that a few men exporting sali from the Terai have to pay a duty varying from five to ten annas per cart, and no further reliable information can be elicited from these men. It also appears that no duty, which is not authorized by the Durbar, is levied by its officers, and that there is no route where traders can escape payment

As regards the Bhagulpore district, the Sub-Divisional Officer of Soopool reported that the following duties are levied by the Nepal Government on traders from British territory who purchase or sell goods within the Nepal

Kotwali.—At two annas per cart and three pice per pony. Duty on sales, namely—

Tobacco, salt, &c., per stall three pice.
Rice, three pice per each maund of rice received in exchange by sale of the articles.
Cloth, three pice per each rupee of sale.
Vegetables, three pice per each stall.
Pony and bullocks, ten annas per head of animals purchased.
Brass plates, two pice per each rupee worth of sale.

3. Keali.—Two pice per each maund of country produce purchased, and three pice per each maund sold.

7. In case of large sales or purchases, the rate set forth is not realized in full, but some allowance is given to induce traders to frequent the marts. The duty is levied on market days by chowdhries, who are either servants of the Nepal State or ticcadars of markets, and paid to Government officials.

8. The kotwali duty is levied by the chowkidars, who are not paid by Government, but remunerated from this source. This duty is paid by the man who goes to make purchases at Nepal marts. The keali, or weighing charge, goes to the Government coffer. No duty is levied from traders residing within the limits of Nepal for articles imported by them from British territory. The duties above set forth are all authorized by the Frontier State. The Collector of Purneah states that the Morung authorities have no fixed stations for the levy of duties and imposts to which traders on the frontier of Nepal are liable after they leave and before they enter British territory. The right is farmed out. In certain places there is some variation in the rates of payment, but this is more the result of the farming system than of a regular system of tariff. The following two lists show the imposts and duties levied both as regards goods imported into, and exported from, Nepal:—

Statement of Imposts and Duties lecied from Traders in the Morung on all articles exported from British Territory into Morung. (This duty is levied at all Háts and Markets.)

Articles		Ordinary rate of duty.	Remarks.					
Salt	,	3 to 6 pie per shop, and half a puo of salt.	hills for sale, a duty of four annas per horse					
Nuts (supari) Karthen vessels	{	3 pie and 10 nuts per shop. 4 annas per cart 1 anna ,, banghi.	load is levied at Baksa Khas Gola as charthi or ascending up hill fees. (2) If the tradesman wishes to sell cloth or					
Cloth Coper and brass	vessels	$\begin{bmatrix} 1 \\ 2 \\ 1 \end{bmatrix}, ,, \text{man's load.}$ $\begin{bmatrix} 1 \\ 1 \\ 2 \\ 1 \end{bmatrix}, ,, \text{shop.}$	any other commodities at the neighbouring hats for (say) 10 days, he is charged a rupee; if beyond that period, and not exceeding two					
Goor Pigs Sweetmeats		1 , , , , , , , , , 3 pies ,, head. 1 anna ,, shop.	months, Rs. 5.					
Betel (pān)		6 pies ,, 11 to 2 annas ., horse load.						
Tailor's shop		1 anna , bangnee. 1 ,, , man's load. 3 pies , shop.						
Vegetables Ginger Lac (choori)		2 annas ,, horse load.						
Basket work Tobacco Cotton		3 pies per shop. 6 , , , , , , , , , , , , , , , , , , ,						
Goats Bullocks and cow	 VB	l anna per head. 5 annas , , ,						
Buffaloes	ve	t annas , , , , 10 , , , , , , , , , , , , , ,	-					

Statement of Imposts and Duties levied in Morung from traders on all articles imported into British Territories.

Articles. Ordinary rate of duty and impost.						Remarks showing where there is any difference in the rate of imposts.						
			Rs.			nor	cart loud					
Marwa	• • •	\	ő	2	ŏ	1,01	cart load. horse do. Bullock. weight carried					
Mackai	•	··· {	0	ī	6	"	Bullock.					
Dhan	•••	(0	0	9	,,	weight carried					
Rice Wheat			l				by a single man	At Bhalwa, opposite Megha hât, khesari is charged at 1 anna per bag, and rice at 11 to 2				
Khesari	•		0	6	0	,,	norse.	annas per horse load.				
TT TOPOLI		(0				by a man.	Rs. A. P.				
		(2	8	0	,,	cart.	Rs. A. P. At Bhalwa 1 8 0 per cart. At Kala Bajar, Rungaili				
Tori	•••	{	0	8 8 4	0	,,	cart. horse. bullock.	At Kala Bajar, Rungaili				
Tori		{	2 0 0	8 4 0	0 0 0 6	,, ,, ,,	cart. horse. bullock. man's load.	At Kala Bajar, Rungaili				

Articles.	Articles. Ordinary rate of duty and impost.						Remarks showing where there is any difference in the rate of imposts.										
ALTE - CONTRACTOR OF THE PARTY		Rs.			****							-		Rs.	 A.	Р.	
Chikna	أ . •	San							Bhalwa			•••		0	2		per bag.
Jute	{	2	8			cart. herse.		,,	Mangar	h		•••		0	0	6	rupce, worth of
Kootki	{ {	0	3	3	,,	maund.		,,	Bhalwa	and	Hari	cha	,,	2	0		purchase. per cart.
Bamboos Horse, bullocks, cows		0 0	12 5 2	6 0 6	., ,.	100. head.		ı									
Goats Bulls and buffaloes		0	ī 10 5	0	" "	"											
Young ditto Morung cloth	- 1	0	0	0	,,		32 hāths by one road.										
Iron (manufactured) .	¦	0	0	3	,, !		vorth of										
Fuel Samtola fruit	i	0	S	0	-	nrt.											
(11	: }	ő	i	6	,, ,	rupee.		ı									
Cil	- i	ŏ	î	ŏ	"	,,											
Tejpata	. {	0	1 2	0	••	man's b	ond.										
Gugul Dhoop Sarar	2 1	0	1	0	,,	man's	,,										
Bags or gunny	- 1	0	()	3	,,	piece.			Betanna langaiti.	Do	mohn	a a	nd	} 1;	pic	pc	r piece.

9. As regards Darjeeling, the principal trade routes are from this district into Nepal, and through Sikkim into Thibet. The trade with Bhutan is insignificant. From enquiry from traders coming both from Nepal and Thibet, and other available sources, it does not seem that any unauthorized imposts are levied on traders either by the Nepal or Sikkim officials. At Goorka Jagat, on the Nepal frontier, a tax of four Nepali piec == 2\frac{3}{2} English piec, is levied on every goat; on ghee and oil, 8 annas per load == about one maund. This last charge has been raised during the last two or three years to this rate, from \frac{1}{2} seer per maund levied previously. On coarse cloth two piec per thân is levied. There is no import duty. There are no further exactions levied after crossing the frontier into Nepal.

10. On the Thibet route traders to this district pay from $\frac{1}{2}$ to 5 per cent., the treaty limit, on the value of goods. This is levied by an agent of the Sikkim Raja at the Bhutea basti close to Darjeeling. The amount is assessed within 5 per cent., according to the trader's circumstances. There is no impost on import or export into or from Nepal and Sikkim. No other exaction is levied from traders passing from Thibet or Sikkim into this district.

11. In Julpigoree the traders on the frontier are not liable to any duty or impost after they leave or before they enter British territory. There is very little real trade, those coming from Bhutan and returning there with goods being, as a rule, servants of the ruling powers, in whose hands trade seems to be a monopoly.

12. On the whole, it would appear that the Nepalese frontier tariff is imposed rather with reference to revenue than to protection (although doubtless in many instances protection is also considered), and that the incidence of the duties is not so great as to materially interfere with trade.

13. Arrangements have also been made for the submission of a special report of untaxed foreign salt from port at the close of each official year regarding the import of untaxed foreign salt into British territory from Trans-Himalayan sources. The reports received upon this subject during the past official year do not, however, indicate that any considerable quantity of foreign salt is imported into British territory. The total importation of this salt registered during the past year was 1,615 maunds and 17 seers, the districts concerned being Purneah, Darjeeling, and Julpigoree. As regards Mozufferpore, it is stated that no untaxed foreign salt was registered during the year, and the local officer believes that,

if any is brought into the territory, the importers avoid registration. He is further of opinion that the quantity thus imported is small, and is confined to the poorer kinds of salt eaten by the lower classes, and that it is brought into the bazar near the Nepal boundary. As regards Purneah, there has been only one instance of import of untaxed foreign salt, from a place called Bambma in the Morung, during the year. The quantity was 3 maunds 24 seers, and was registered at Sikti, in the sub-division of Arrareah. The total quantity of untaxed salt imported into Darjeeling was 1,588 maunds and 13 seers, and the places from which the supply was derived are given

	Mds. s.			Mds	. 1
Nepal-		Sikkim-			
Chargung Gola	751 27	Singtam		46	0
		Namphak		2	20
Thibet		Tomlong		184	36
Choombi	21 20				19
Lassa	27 0	Roomti	•••	í	10
Yangehi	15 0		•••	_	_
		Youggung	••	3	5
Zigachi	38	Namchi		3	36
Phari	130	Dikhing		13	0
Tomo	102	Jankok		37	Ö
Galing	52	Ranok	• • • • • • • • • • • • • • • • • • • •	11	ö
Gungo	1	Takir		7	ŏ
Shari	10	Inkir	••	•	U
Ropion	-	Bhootan —			
Rinchingong	107	Assam .		2	0
Kyla ""	9				

in the margin. This salt is consumed by the Nepalese, Bhutiahs, Lepchas, and other hill people of the district, and some also by animals. The amount imported is now limited, but it is said that, when the tramway is opened, it may increase, and the salt might then be sent down to the plains. It is far more probable, however, judging from the registered figures in Nepal,

which show 80,748 maunds imported into Nepal, against 1,069 maunds exported from it, that the opposite result will ensue, and Bengal salt drive out the trans-Himalayan salt, which is conveyed to Darjeeling under great physical difficulties, and which is also very inferior. In Julpigoree, the station at Buxa registered 23 maunds 20 seers of foreign salt as imported into that station from places in Bhootan, principally from Paro, Poornakh, and Phaga, between November 1878 and March 1879.

TRADE OF BENGAL WITH NEPAL.

14. Under recent arrangements made for the registration of the external trade of Bengal with Nepal, an account is now being taken of the traffic on all the important trade routes bordering that State, leaving it a matter for consideration hereafter whether or not to register the trade passing on the less important lines of traffic. There are at present 28 stations on all the well-known routes located between Chumparun at one end of the line and Darjeeling at the other. Of these, 17 stations were open for traffic registration throughout the year under report. The total value of the trade of Bengal with Nepal brought within the scope of registration during the past three years was as follows:—

Year.		Imports from Nepal.	Exports to Nepal.	Grand total of value.
		$\mathbf{R}\mathbf{s}$.		Rs.
1876-77	 	 55,07,816	16,75 009	1,01.82.825
1877-78	 	 70,29,566	45.54.631	1,15,84,227
1878-79	••	 98,00,171	61,61,621	1,59,62,092

15. A similar statement shows the total weight of goods registered at the different posts in all the border districts during the past official year—

Districts.			Imports from Nepal.	Exports to Nepal.	Grand fotal in weight.
			Mds.	Mas.	$\mathbf{M}\mathrm{d}\mathbf{s}.$
Chumparun (three stations) Mozufferpore (ditto) Durbhunga (two stations) Bhagulpore (ditto)		 	3,34,800 15,31,000 91,300 1,01,000 1,97,000	1.08,100 $1.07,200$ $2,200$ $24,600$ $45,100$	• 4.43,200 16,38,200 94,100 1,25,609 2,42,100
Purneah (three stations)		•••	35,100	6,700	42,100
Darjeoling (four ditto)	•••	•••	30, 100		12,100
•	Total	•••	22,91,100	2,94,200	25,85,300

16. The foregoing two statements indicate the balance of trade to be in favour of Nepal, but how far this is real must still be uncertain.

17. The following statement shows the quantities and values of the import and export trade in all the chief articles, the total value whereof was Rs. 50,000

and upwards, registered during 1878-79, as compared with the figures of the preceding two years:—

						QAUNTITY.		VALUE.		
Name	вор Л	BTICLES.			Import.	Export.	Total.	Import.	Export.	Total.
				1	Mds.	Mds.	Mds.	Rs.	Rs.	Rs.
Cattle		No.	{ 1876-77 1877-78 1878-79		40,482 35,878 56,918	10,053 17,594 49,130	59,535 53,472 86,378	12,14,460 10,76,340 9,23,700	5,27,420 12,35,750	15,16,050 16,04,160 21,59,450
Sheep and goats		,,	{1876-77 1877-78 1878-79		37,779 14,262 37,456	65,174 30,198 31,308	1,02,953 44,460 68,764	75,558 28,524 74,912	1,30,348 60,396 62,616	2,05,906 88,920 1,37,528
Other animals		39	1876-77 1877-78 18/8-79		1,14,747 53,088 1,24,290	19,798 49,162 15,720	1,34,545 1,02,250 1,40,010	2,29,494 1,06,176 8,10,725	39,596 98,324 89,301	2,69,090 2,04,500 3,50,026
Cotton, raw		Mds.	$\left\{\begin{matrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{matrix}\right.$	-:-	1.176 2.674 844	7,195 4,792 6,511	8,671 7,166 7,355	17,610 40,110 13,504	1,12,425 71,880 1,04,170	1,80,065 1,11,990 1,17,680
Piece-goods (European)		. R9.	$\left\{ ^{1876-77}_{1877-78} \right.\\ ^{1878-79}$:::		·		12,249 12,922 16,000	13,50,789 15,36,956 18,87,956	13,63,037 15,49,778 19,03,996
Ditto (Indian)		*** ,,	$\left\{\substack{1876-77\\1877-78\\1878-79}\right.$				· · · · · · · · · · · · · · · · · · ·	20,221 12,151 12,379	2,24,061 1,90,189 2,59,842	2,44,282 2,02,370 2,72,221
Other fibres, raw		. Mds.	{\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix}	:::	13,638 18,852 14,474	762 377 786	14,400 19,229 15,260	68,190 9+,260 86.544	3,910 1,895 4,716	72,000 96,146 91,560
Gram and pulse			{1876-77 1877-78 1878-79	:::	75,767 89,853 31,445	12,389 12,877 5,797	88,156 1,02,730 37,212	1,32,592 2,24,632 1,09,953	21,681 32,193 20,290	1,54,273 2,56,825 1,30,243
Other spring crops		,,	$\left\{\substack{1876-77\\1877-78\\1878-79}\right.$	 	92,328 42,608 25,730	15,733 6.6 716	1,08,061 43,264 26,446	1,61,574 85,216 77,190	27,533 1,312 2,148	1,89,107 86,628 79,338
Rice, husked		"	$\left\{ \begin{smallmatrix} 1876-77\\ 1877-78\\ 1878-79 \end{smallmatrix} \right.$:::	2,70,759 4,33,190 9,90,614	15,637 17,922 4,442	2,86,396 4,51,112 9,95,056	5,41,518 12,99,570 37,14,916	31,274 53,766 16,658	5,72,799 13,63,336 37,31,574
Do., unhusked		19	$\left\{ \substack{1576-77\\1877-78\\1878-79} \right.$:::	2,26,291 5,33,771 6,17,238	11,057 8,014 6,677	2.37,349 5,41,815 6,23,915	3,26,291 8,00,657 13,88,786	11,057 12,066 15,023	3,37,348 8,12,723 14,03,809
Other rain crops		,	$\left\{ \begin{smallmatrix} 1876-77\\ 1877-78\\ 1878-79 \end{smallmatrix} \right.$:	1,78,816 2,42,885 3,22,620	1,129 1,595 776	1,82,945 2,11,480 3,23,396	3,13,031 1,85,770 6,15,240	7,227 3,190 1,652	3,20,261 4,88,960 6,16,792
Hides of cattle		. N o.	$\left\{ ^{1976-77}_{1977-79} \right.$ $^{1878-79}_{1878-79}$:.:	24,309 46,502 15,601	3,049 2,745 123	27,358 46,247 18,724	49.618 \$7,004 89,527	6,098 5 ,190 2 61	54,716 92,494 39,788
Brass and copper		Mds.	$\left\{ \begin{matrix} 1876-77 \\ 1 & 77-78 \\ 1878-79 \end{matrix} \right.$		885 120 71	5,08] 5,659 7,120	5,466 5,759 7,191	15,490 4,800 2,840	2,03,240 2,25,560 2,96,800	2,18,640 2,30,360 2,99,640
fron			{ 1576-77 1577-75 1575-79	 -	1,961 131 613	3,599 3,403 7,903	5,462 5,534 8,516	15,610 1,310 4,904	35,980 34,030 64,024	54,620 35,340 68,928
Other metals		,,	{1876-77 1877-78 1878-79		319 33 11	1,613 1,734 4,523	1,931 1,767 4, 537	4,770 495 280	24,195 26,010 86,400	28,965 26,505 86,740
Орішт		,	$\begin{cases} 1^{\circ}76-77\\ 1877-78\\ 1875-79 \end{cases}$:: :	3:32 210		332 210	3,32,000 1,05,000	:: :::	3,32,000 1,05,000
Paints and colors	,	: "	$\begin{cases} 1876-77 \\ 1877-78 \\ 1878-79 \end{cases}$:	241 333 3	1,352 456 1,066	1,593 759 1,069	15,665 21,645 210	87,880 29,640 74,620	1,03,545 51,285 74,830
Ghee		•	{\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix}	::	4,644 4,616 7,578	909 126 16	5,552 4,772 7,393	92,880 92,939 2,36,096	18,160 2,520 480	1,11,040 95,440 2,36,576
Vegetables			$\left\{ \begin{smallmatrix} 1076-77\\1877-78\\1878-79\end{smallmatrix} \right.$		28,083 26,924 36,719	23,486 77,357 39,291	46,569 1,94,251 70,0.0	69,249 80,772 3,07,190	70, 158 2,32,971 3,92,930	1,39,707 3,12,843 7,00,120
Salt			$\left\{ \begin{matrix} 1876 & 77 \\ 1877 - 78 \\ 1878 - 79 \end{matrix} \right.$			77,860 72,103 80,708	79,099 72,315 81,777	6,145 954 4,810	3,89,300 3,24,464 3,65,186	3,95,445 3,25,418 3,67,996
Suitpetre			1876-77 1877-78 1878-79		8,951 11,952 35,205	6,739 7,318 26	15,690 19,270 35,231	53.706 71.712 2,81, 640	40,134 43,908 208	95,140 1,15,620 2,81,848
Lansoed		,	{1976-77 1977-78 1978-79	::	2,51,969	11,823 29,624 168	1,50,913 1,84,593 1,29,144	5,56,860 10,19,576 5,48,148	47,232 1,18,496 714	6,03,652 11,38,372 5,48,862
Mustard			$\left\{ \substack{1976-77\\1877-78\\1878-79} \right.$:	1,10,094 95,789 72,745	10,272 6,419 518	1,20,366 1,06,158 73,263	4,40,376 3,04,956 3,27,352	41,088 25,676 2,331	4,81,464 4,20,633 3,29,688
Silk, manufactured		Rs	1876-77 1877-78 1878-79	 					21,657 18,4 :7 75,230	21,65 18,42 75,22
Spices	·••	Md	s. { 1876-77 1877-78 1878-79		6,163	13,212 10,671 14,385	20,840 16,934 17,784	38,140 50,815 23,793	66,660 53,355 1,00,695	1,04,20 84,17 1,24,48
Betel-nuts	.	,,	{1876-77 1877-78 1878-79		74	7,290 7,483 5,67 <i>7</i>	7,657	402 444 432	44,898	44,14 45,34 91,26

	V 4 22-							QUANTITY.		VAIUE.			
No on annual residence from the contract of	NA 24 E	8 O.W. A	BTIC	LES.		a	Import.	Export.	Total.	Import.	Export.	Total.	
•							Mds.	Mds.	Mds.	Ra.	Rs.	f.s.	
Refined sugar				Mds	ı. { 1876-77 1877-78 1878-79	: :	26 122 54	12,138 6,595 10,662	12,162 6,717 10,716	289 1,461 864	1,45,656 79,140 1,70,592	1,45,944 50,604 1,71,456	
Unrefined do					1876-77 1877-78 1878-79	:::	762 846 277	24,194 22,083 20,447	21,956 22,929 21,124	3,048 3,354 1,939	96,776 88,332 1,45,929	94,82 <u>4</u> 91,716 1,47,868	
Tobacco					1876-77 1877-78 1878-79	:::	6,271 6,511 3,782	14,933 17,384 12,642	21,204 23,895 16,424	81,355 82,585 22,692	74,665 86,920 75,852	1,06,020 1,19,475 98,544	
Timber					{1876-77 1877-78 1878-79	::.	96,890 49,519 48,378	 	96,893 49,319 48,373	2,90,670 1,17,957 1,93,492	9	2,90,679 1,47,957 1,93,49 3	
Wool, manufactured		•		Rs.	$\left\{ \begin{matrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{matrix} \right.$:::	:			21,075 2,380 2,862	1,16,911 1,66,916 1,82,775	1,35,016 1,69,296 1,85,637	
All other articles				Mds.	1876-77 1877-78 1878-79	:::	64,115 96,912 43,083	30,022 37,211 27,610	94,137 1,34,123 70,693	4,20,904 4,27,604 3,22,251	5,62,863 3,53 295 3,57,644	9,43,670 7,80,899 7,09,895	

- 18. It will be seen that cattle, piece-goods, food-grains, vegetables, and bil-seeds constitute the bulk of the trade.
- 19. Cattle.—The cattle trade appears both under imports as well as exports, the total number shown under the former being 36,948 head, and under the latter 49,430 head—altogether 86,378 head of cattle, valued at Rs. 21,59,450; of these 51,414 head came into and went from Mozufferpore. The next district in point of importance is Purneah, which is credited with 6,701 head. The Mozufferpore imports are derived from Janikpore, a Nepal mart, which is the scene of a great annual fare, and is famous for its breed of cattle. In respect of the Poopree returns, which alone show 42,610 head exported during the year, the Collector, however, has detected a serious mistake, inasmuch as the registering molurir included in his returns all the bullocks going from Madhobunnee to the Setamurhee fair, and the foregoing totals therefore cannot be accepted as correct. Purneah receives its supplies from Morung in this side of Nepal. The Morung jungle comprises an extensive area of pasturage. The total imports into this district are put down at 4,000 head, against 9,900 head in 1877-78 and 4,500 head in 1876-77; but the returns of this district are no less defective than the former. The Collector makes the following remarks in respect of the cattle trade:—
- "That there is some inaccuracy in the returns cannot be prevented. The cattle from Nepal enter this district by hundred of routes; the registering mohurirs resort to the neighbouring hats in order to record the information required of them, and it may happen that the same cattle are registered at every hat when they are offered for sale. The salesmen rarely sell their whole herd at the first market at which they offer them for sale."
- *Piece-goods.*—The trade in European cloth shows a satisfactory increase, the total being valued at 19 lakhs, against 15½ lakhs in 1877-78 and 13½ lakhs in 1876-77. This is entirely an article of export from the British territories, the few thousand rupees worth of goods, shown under imports, being only regarded as a return of unsaleable fabrics. There can be no doubt that the demand for Manchester goods is daily increasing at all the markets, inasmuch as it can successfully compete with the country-made stuffs in point of cheapness. Of the supplying districts, Calcutta contributed goods valued at $7\frac{1}{2}$ lakhs of rupces, the route followed being Kutkenwa, Ruxoul, Sectamurhee, and Becrpore. The consignments from the Chumparun district, through which lies the highway to Katmandoo, was valued at four lakhs of rupees. Mozufferpore sent two-and-a-half lakhs of rupees worth of goods; the chief marts on the Nepal border depending upon this supply being six in number, of which Janikpore is the most important. Bhagulpore, which feeds the Nepal marts of Honoomannuggur and Ameerpore, despatched one-and-a-half lakhs worth of goods during the year, against Rs. 92,000 worth sent in 1877-78, and still a smaller quantity in 1876-77. The exports from Purneah, which supplies the different markets in Morung, are valued at one and one-seventh lakhs of rupees. The supplies from Patna were very much less during the past two

years, the totals being Rs. 50,000 and Rs. 47,000 respectively, against two-and-a-quarter lakhs worth of goods sent in 1876-77. This decrease is owing to the opening of the Tirhoot State Railway, which now carries the goods much nearer to the border than was the case before, when the route followed was

through Patna.

- East Chumparun, Mozufferpore, Durbhunga, and Bhagulpore. The forest in this part of the Nepal territory has been cleared away in places nearly as far as the hills, and the area of pasturage is not very extensive. Rice was imported to the extent of 9,90,644 maunds during the year, against 4,33,190 maunds during 1877-78. The total of pulses was 31,415 maunds, against 89,853 maunds in the preceding year, while the total of miscellaneous spring and rain crops was 3,48,350 maunds, against 2,85,493 maunds in 1877-78. The increase indicated by the foregoing figures is due to a plentiful harvest in Nepal last year. The imports were largest into Mozufferpore, namely, 4,07,400 maunds of rice, 1,60,800 maunds of paddy, and 2,35,197 maunds of other edible grains. The Sarun imports comprise 3,61,000 maunds of rice, 67,400 maunds of paddy, and 31,398 maunds of other grains; and were for the most part obtained through the trade routes in Mozufferpore, the Collector of which district made the following remarks in the trade and commerce section of his general administration report for 1878-79:—
- "This year the trade has been exceedingly brisk in paddy, rice, and maize. This would be evident from the high prices co-existing with a good harvest, even if there were no other means of showing it. Of nine lakhs of maunds of paddy and rice registered in Scetamurhee as coming from Nepal, I am informed the greater part was going in the direction of Sarun, and my own enquiries of carters going to fetch grain confirm this statement."

22. Vegetables.—Vegetables appear both under imports and exports, the value of the former being Rs. 3,07,190, and of the latter Rs. 3,92,930.

23. Salt.—The salt trade showed an increase, the total quantity exported during the year being 80,708 maunds, against 72,103 maunds in 1877-78 and 77,860 maunds in 1876-77. The quantity of salt shown under imports represents the untaxed article coming from Trans-Himalayan sources, a detailed account of which has already been given in the preceding pages.

21. Oil-seeds.—The total of oil-seeds is below the quantities imported in the preceding two years, but the Collector of Mozufferpore observed that, at the beginning of the year, there was a considerable trade in oil-seeds, as shown by the demand of money in exchange for notes at the treasury.

TRADE BETWEEN BENGAL AND SIKKIM.

25. There are at present three stations, namely, Pheydong, Runject, and Lobah, for the registration of the trade of Darjeeling with Sikkim and Thibet. The total value of the trade registered at those stations during the past three years is shown as follows:—-

Year.			Imports from Sikkim.	Exports to Sikkin.	Total.
			Rs.	Rs.	Rs.
1876 ₇ 77	•••	 	8,02,657	1,41,617	9,44,304
1877-78		 	18,222	16,589	34,811
1878-79		 	1,26,223	51,802	1,81,025

26. It will be seen that the total value of the trade registered during the past two years contrasts very unfavourably with the figures shown against 1876-77. As regards the imports, the decrease is due to the absence of the timber trade, which was valued at over seven lakks of rupees during the latter year. In the same way the decrease under the exports during the past two years is accounted for by the fact of there being little or no trade carried on in indigo, cattle, and

brass and copper. The following are the most important items of imports and exports registered during the past three years:—

	Imports from Sikkim.	Exports to Sikkim.	Total.
	Rs.	Rs.	Rs.
(1876-77	19,710	23,220	42,930
Cattle \ 1877-78	6,150	1,560	7,710
(1878-79	19,075	950	20,025
(1876-77		4,617	4,617
Piece-goods \ 1877-78		•••••	
(1878-79	*****	19,433	19,433
(1876-77		66,000	66,000
Indigo \ 1877-78		2,400	2,400
1878-79		5,400	5,400
(1876-77	9,240	14,520	23,760
Brass and copper \ 1877-78	3,320	4.480	7,800
1878-79	7,110	1,760	9,200
(1876-77	4,520	2,2 000	4,520
Ghee . { 1877-78	610		640
1878-79	3,744	320	4,064
(1876-77	3,660	85	3,745
Salt { 1977-78	••••	1,116	1,116
1878-79	4,009	17,869	21,878
(1876-77	130	9,675	9,905
Tobacco \ 1877-78		1,405	1,405
1878-79	5,382	5 538	10,920
(1876-77	7,08,708	0 000	7,08,708
Timber . ₹ 1877-78	,,,,,,,,	••••	• ,,• • •
1878-79	•••••	******	
Č 1976.77	56,689	23.530	80,219
All other articles J 1877.79	8,112	5,628	13,740
of traffic. \(\begin{pmatrix} 1878-79 \\ 1878-79 \end{pmatrix}	86,573	3,532	90,105
New A 3 / 1 / 1 / 1			

27. Although the foregoing statement does not show that there is any large amount of traffic carried on between Darjeeling and the native States, yet, since the opening of the Northern Bengal State Railway for goods traffic, cases have been brought to the notice of Government of consignments from Thibet coming down to Calcutta, and there is therefore room for hope of the gradual expansion of the trade year by year.

TRADE BETWEEN BENGAL AND BHOOTAN.

28. The different stations for the registration of trade between Bengal and Bhootan are Ambari, Baxa, Huntooparah, and Huldibari—all in the Julpigoree district. The total value of the traffic registered at these posts during the past year, as compared with the totals of the preceding two years, was as follows:—

Year.		Imports from Bhootan.	Exports to Bhootan.	Total.
		Rs.	Rs.	Rs.
1876-77	 	 12,708	7,590	20,298
1877-78	 •	 18,666	33 ,99 7	52,663
1878-79	 	 84,901	88,108	1,73,009

29. It will be seen that there has been a large increase of traffic, both as regards imports as well as exports. The following statement shows the values of all the chief articles of trade registered during the past year, as compared with the totals of the preceding two years:

		Imports from Bhootan.	Exports to Bheotan.	Total.
		Rs.	lis.	Rs.
	(1876-77	4.850		4,850
Horses	$\begin{cases} 1876.77 \\ 1877.78 \\ 1878.79 \end{cases}$	1.000	500	1,500
	(1878-79	18.350	*****	18,350
	(1876-77 1877-78 1878-79		30	30
Cattle	₹ 1877-78	1,290		1,290
	(1878 79	14,250	25	14,275
	1876-7 7		138	-138
Piece-goods (Europea	n) 1877-78			••••
•	1878-79		14,067	14,067
	1876-77		750	750
Betelnuts	1877-78		8,700	8,700
	1878-79		28,861	28.864
	$\begin{cases} 1876 - 7 \\ 1877 - 78 \\ 1878 - 79 \end{cases}$		1,755	1,755
Tobacco	. ₹ 1877-78		7,030	7,030
_	(1878-79		32,712	32,712
Woolen manufactures	(1876- 7	3,535	*****	3,535
Woolen manufactures	{ 1877-78	2,086	400	2,486
	(1878-79	19,852	718	20,570
	(1876-77	4.323	4,917	9,240
All other articles	} 1877- '8	14,250	17,367	31,657
	{ 1876-77 { 1877- '8 1878-79	82, 119	11,722	44,171



APPENDIX A.

List showing the valuation of all articles of trade adopted in registering traffic on trade routes.

	ARTICLES.	VAL	.UB.		ARTICLES.	VAL	7B.
		Rs.	▲.			Rs.	▲.
1.	Animals, living—			20.	Leather—		
	1. Horses, ponies, mules, per head	50 95	0		1. Unmanufactured per md.	40	0
	2. Cattle ,, 3. Sheep and goats ,,	25 2	0		2. Manufactured ,,	80	0
	4. Other kinds ,,	2	8	21.	Limo ,,	1	4
2.	Borax per md.	18	0	22.	Liquors ,,	45	0
3.	Canes and rattans ,,	14	o	23.	Mats ,,	8	0
	_	35	0	94	Metals and manufactures of metals-		
	Caoutchouc ,,				1. Brass and copper per md.	40	0
5.	Chinese and Japanese-ware ,,	50	0	ĺ	2. Iron ,, 3. Other metals ,,	8 20	0
6.	Coal and coke ,,	0	10		O'l- (Mineral ,	8	0
7.	Cotton, raw ,,	16	0	25.	Oils { Mineral ,, Vegetable ,,	16	ŏ
8.	Cotton, manufactured-			26.	Oilman's stores ,,	5 0	0
	1. Twist & yarn (European) ,, 2. Ditto (Indian) ,,	70 35	0	27	Oil-cake ,,	1	12
	2. Ditto (Indian) ,, 3. Picce-goods (European) ,,	80	0	1			
	4. Ditto (Indian) "	90	0	28.	Opium ,,	500	0
9.	Drugs and medicines-	140		29.	Paints and colours ,,	70	O
	1. Assafætida ,. 2. Other sorts not intoxi-	140	0	30.	Provisions-		
	cating ,,	100			1. Ghee ,,	32	0
	3. Pan or betel-leaves ,, 4. Intoxicating drugs, other than	9	0	l	2. Other kinds ,,	10	0
	opium—	900	_	31.	Salt ,,	4	8
	(a.) Ganja per md. (b.) Bhang ,,	30 0		32.	Saltpetre-		
	(c.) Charas ,,	750	O		1. Saltpetro "	8	0
10	Dycing materials—				2. Other saline sub- stances ,,	5	0
10.	1. Indigo "	200		00			
	2. Madder or manjit ,, 3. Safflower ,,	12 30		33.	Seeds— 1. Oil-seeds—		
	4. Turneric	6			(a.) Linseed ,,	4	4.
	5. Al ,, 6. Other kinds ,,	10 30			(b.) Mustard and rape ,, (c.) Til or gingelly ,,		$\frac{8}{12}$
		c	o		(d.) Other oil-seeds ",	3	6
11.	Earthern & porcelain ware "	6	U		2. Other seeds-		
12.	Fibrous products—	4.	0	Ì	(a.) Indigo seed ,, (b.) Tea seed ,,	- 8 - 50	0
	1. Jute, raw 2. Jute, manufactured—		_		(c.) Other kinds ,,	4	ö
	(a.) Gunny-bags "	- 8 8		31	Silk—		
	(b.) Gunny-cloth ,, 3. Other fibres, raw	6	O	J	1. Raw ,,	600	o .
	4. Ditto, manufactured ,,	11	U		2. Manufactured ,, I	,100	0
13.	Fruits, vegetables, and nuts-	415	0	35.	Spices ,,	7	0
	1. Coconnuts per 1,000 2. Betelnuts per md.	40 16		36.	Stone ,,	3	o
	3. Potatoes	4.	O	1	St. 1:		
	4. All other kinds ",	2	O	37.	Stationery,	80	0
14.	Grains-	3	8	38.	Sugar— 1. Refined	16	o
	1. Wheat	3		1	2. Unrefined ,,	7	
	3. Other spring crops "	3	$\frac{0}{12}$				
	4. Rice, husked " 5. Rice, unhusked "	2		39.	Tca—		
	6. Other rain crops	2	0		1. Indian ,,*	70	0
15	Gums and resins ,.	12	0		2. Foreign ,,	60	
	. Hides and skins—			40.	Tobacco ,,	6	ડ
16	1 Hides of cattle "	17	0		3873		
	2. Skins of sheep and small animals	20	0	41.	Wood— 1. Timber ,,	4	0
17	. Horns	12			2. Firewood ,,	O	
-	Kunkur "	0	8		1		
				12.	Wool 1. Raw ,.	16	o
19	. Lac— 1. Dyo ,,	20			2. Manufactured piece-		
	o Chall w	30 20			goods ,, 3. Shawls ,,	100 1,000	0
	3. Stick and other kinds ,,	20		•	3. Shawis ,,	.,500	•

APPENDIX B.

TRAFFIC CARRIED BY COUNTRY BOATS AND CARTS.

Statement No. I.—Showing the number of Boats and Carts passing the several River, Canal, and Road Registration Stations in Bengal during the year 1878-79.

	Number	OF BOATS				OF CARTS TERED.	
Name of Station.	Up stream.	Down stream.	Total.	Name of Station.	From Calcutta.	Towards Calcutta.	Total.
Stations on the Nuddea rivers—	No.	No.	No.	On the Calcutta cordon—	No.	No.	No.
Jungypore	4,340	10,781	15,130	Kowrapookur			
Nuddea	6,307	8,499	11 800	Kowiepookur	28	58	86
Kışsengunge	3,731	4,842	8,573	Kamardanga	49,180	59,072	108,252
Total	14,387	21,122	38,500	Bon Hooghly	12,601	8,040	20,641
Stations on the Midnapore Causl-				Motijheel	73,749	20,850	91,599
Midnapore	9,420	12,576	21,996	Behala	88,125	89,417	122,542
Lidgeliee	10,841	11,471	22,315	Gurreah	23,212	18,851	42,066
Total	20,264	24,017	44,311	Jhinjirpool	6,010	48,131	53,471
				Mateabrooj	597	2,490	3,077
Station on the Crissa Canal-						.,	
Orissa	3,016	4.787	7,833	Total	1,98,522	3,47.212	445,734
Total	3,046	4,787	7,833	-			
Calcutta cordon, river stations -							
Calcutta Inland Wharves	14, 141	72,950	87,391	On the Howrah side—	l	- 1	
Nemuck Mehal Ghat	736	223	959	Baloor			
Mateabrooj Ghât	3,486	1,057	4,543	Baloor	5,760	4,112	9,872
Sulkea	961	5,504	6, 165	Belgachee	1,891	2,050	3,931
Ramkistopore	2,791	2,130	4,921	Bankra	8,264	4,426	12,690
Floating station on Hooghly side	5,204	2,930	8,134				
Total	27,622	81,794	112,116	Santragachee	2,147	536	2,683
-		-	i	Makoah	279	25	304
Canal stations—		ĺ		<u> -</u>	';		
Chitpore	232	460	692	Total	18,331	11,149	29,480
Banunghatta		40,755	40,758	-			
Samookpotta		7.705	7,705		- 1	- 1	
Kidderpore	2,503	919	3,187				
Wangookur	10,556	31,143	41,729		İ	İ	
Panspotta	7,970 2,459		7,870 2,459	GRAND TOTAL	,16,853	2,58,361	475,214
Total	23,715	83,995	107,700				
GRAND TOTAL	59,031	221,735	310,769				



APPENDIX

STATEMENT No. II .- Showing the Down and Up-stream traffic passing the different Toll-stations on the Nuddea

	2	3	4	5	6	7	8	0	10	
			Down	STEAM TE	APPIC.	nam Vaga area universida	1		UP-STEBAL	
lumber	LIST OF ARTICLES.	Registered	Registered	Registered	T	otal.	Registered	Registered	Register	
		Jungypore.	nt Nuddea.	at Kishen- gunge.	Quantity	. Value.	Jungypore.	nt Nuddea.	at Kishe gunge.	
	l		<u> </u>		<u></u>	Rs.				
11	Animals, living (for sale)— 3.—Sheep and goats No. Borax Mds.	190				0 390	15	*****		
11a	1.—Lime and lunestone	11,625	4,505	8,750 750	19,886	0 8	6,722 1,700	49,604	14,5 35,3	
111 VI VII	Canes and rattans Rs. Coal and coke Mds. Cotton, raw ,,	680 52 10,572	3,405 6,355		3,45 16,92		24,205 24,202	2,94,788 230	3,90,9 1	
VIII	Cotton, manufactured — 1.—Twist and yarn (European)	14,250 6,200	47 4,375 3,500			7 3,290 18,025 9,700	83 1,58,459 425	365 39,000	41,1	
ıx	Drugs and medicines— 2.—Other sorts, not intoxicating Rs. 3.—Intoxicating drugs (other than Mds. cpium.)	1,000 315	 	······	315	1,000 1,13,100	980,8	50	•••••	
x	-	11	1,175	150	1,830	2,67,200				
Χı	2 Madder or manjit 3 Satllower 4 Turmeric 5 Other kinds Earthenware and porcelain Rs.	59 2,080 852 250	7,396	60,441	69,917 69,917 852	108 1,770 4,19,502	22 773 27	 		
!	Fibrous products— 1.—Jute, raw	22,439	6,29,868	8,28,674	14.79,980		727	110	•	
	2.—Jute, manufactured— a.—Gunny-bags	316,981 910 312	6,570,089 	1,550 430	6,580,638 316,981 1,340 312	15,04,146 34,670 5,010	21,400 669,407 15	393,400	18,60	
хіп	Fruits and nuts— 1.—Cocoanuts	100 20,633	2,600 4,600	15,000	17,700 25,233	704 50, 1-16	575,800 143	1,041,252	100,0	
XIV	Grain and pulse— 1.—Wheat 2.—Grain and pulse 3.—Other spring crops 4.—Rice, husked 5.—Rice, unhusked	4,36,623 2,60,108 1,68,175 1,29,156 12,341	3,47,317 3,53,381 19,658 12,94,597 12,364	15,684 1,17,568 2,140 4,64,947 1,620	7,99,624 7,30,857 1,89,973 18,59,000 26,325	27,93,681 25,57,999 5,69,949 70,83,749 59,231	1,083 4,854 3,123 1,43,423 2,345	2,120 17,796 7,241	1,03 15,11	
XV XVI	6.—Other rain crops	6,950	21,225	14,477	5,284 42,652	10,568	16 194 775		50,91	
	2.—Skins of sheep, goats, and small animals.	218	1,000		1,375 218	2,616				
KVIII	Lac — 1.— Dyo	170 683 186		200	170 653 356	3,400 20,490 7,720		•:	7	
	Leather— 2.—Manufactured Rs. Liquors	1,300	1,800			3,100	6,017 29,652	450	1,00	
XXI	Metals and manufactures of metals— 1.—Brass and copper Mds. 2.—Iron	3,846 362 233	1,900 6,135 150	6,390 3,359	6.437 3,742	12,136 2,57,480 29,936	3,029 56,962	4,363 35,571	3,50 16 14,51	
XXV	3.—Other metals	301 2,428 4,597	9km		301 3,329 4,597	6,020 63,248 3,21,790	2,096 890 7,333	13,520 1,018	41	
xvu	1.—Ghee 2.—Vegetables and other kinds.	22,539 33,591 13,599	20,851 29,270	10,638	43,390 73,499 13,599	13,88,480 7,34,990 61,195	111 390 5,13,269	1,197 9,03,110	2,29 4,55,90	
XXIX	1.—Saltpetre 2—Other saline substances , , , , , , , , , , , , , , , , ,	23,550 1,21,819	34,619 29,764	412	58,169 1,54,986	4,65,352 7,7 4,950	6 878	510	87	
	1.—Oil-seeds— a.—Linseed b.—Mustard and rapo c.—Til or gingelly d.—Other oil-seeds ,	13,67,984 10,98,678 608 4,18,703	4 51,279 3,99,343 16,432 1,56,736	89,745 8,667 425 75	18,26,008 15,06,088 17,465 6,05,514	77,60,531 67,77,396 8_,958 20,43,609	1,579 1,697 92 20	6,810 850	13,73	
vvv	2.—Other seeds — a.—Induco-seed ,, c.—Other kinds		2,314	40 350	2,354 350	18,832 1,100	290	3,431		
XXX	1 Raw	719 16,400	618 2,000		1,267	6,33,500 19,400	98 850			
1	# +Betefinits	4,193 67 5,58,639	12,513	500	18,553 67 6,67,359	1,29,571 1,072 20,02,077	3,104 5,554 883	1,243 2,450 3,827	386 100 2,043	
CXXV	1.— Refried 2.— Unrefined Tobacco " Wood— "Wimbon	46.592 84,353 65,001	7,061 2,045 1,24,014	14,940 0,810	53,653 51,834 1,88,834	8,58,448 3,59,366 11,33,004	713 1,505 213	1, t21 11,311 956	100 318 2,096	
XVII	1.—Timber	1,56,713 29,017 413	1,769 3,600 6,000	427 4,000 1,100	1,58,900 36,617 7,513	6,35,600 11,442 761	2,297 755 3,667	325 860	788 216 356	
- 1	1.—Raw All other articles of merchandise— 1.—Unmanufactured	4,15,195 11,226	2,71,611 726	85,257		7,72,063 11,952	6 1,24,615 36,964	42 1,09,772 850	 1,9\$,500 350	
	Total value					11,932				

B—continued.

Rivers, and the proportion of Calcutta traffic borne to the total trade registered during the year 1878-79.

11	12	18	14	15	16	17	18	19
RAPPIC.		Рвор	ORTION OF CA	LCUTTA TRAF	FIC BORNE TO	THE TOTAL	TRADE.	
T	otal.		Down-stream	traffic.		p-stroam traff	le.	LIST OF ARTICLES.
Quantity.	Value.	Into Calcutta.	Into other places.	Total.	From Calcutta.	From other places.	Total.	
15	Rs. 270	100		190	13	2	18	Animals, (living for sale)— No. 3.—Sheep and goats. Mds. Borax.
69,842 57,000 7,09,928 1,338	87,302 370 64 4,43,705 21,408	1,124 3,405 14,077	18,756 750 630 52 2,850	19,880 750 630 3,457 16,927	26,581 34,750 64 6,90,422 340	43,261 2,250 10,506 992	69,843 87,000 64 7,09,925 1,338	3.—Bricks and tiles. Rs. Cancy and rattans. Mds. Coal and coke.
448	31,360 2,39,459 425	400 6,900	47 18,225 2,800	47 18,625 9,700	427 92,959	21 1,46,500 425	448 2,39,459 425	Cotton, manufactured— Mds. 1.—Twist and yarn (European). Rs. 3.—Piere-goods (ditto).
<u>29</u>	3,936 21,240	879 300	221 15	1,000 315	3,633 50	303 9	3,936 59	Drugs and modicines— Rs. 2Other sorts, not intoxicating. Mds. 3Intoxicating drugs (other the optum).
9 22 773 27	1,800 264 4,638 810 113	1,336 9 29 60,666 600 250	30 9,252 153 97	1,336 9 59 69,917 452 347	 615 9	9 22 159 18 95	9 22 773 27 113	3.—Saillower. 4.—Turmeric. 5.—Other kinds.
929 433,100	3,716 99,061	11,43,359 5,423,375	3,36,621 1,157,263	14,79,980	636 420,250	293 12,790	929	Fibrous products— Mds. 1.—Jute, raw. 2.—Jute manufactured— No. a.—Gunny-bags.
669, 197 15 4	26,77,988 90 44	257,110 1,057 3	50,871 283 309	316,981 1,340 312	566,322 	103,175 15 4	669,497 15 4	Pes. 5.—Gunny-cloths. Mds. 3.—Other fibres, raw. ,, 4.— Ditto, manufactured. Fruits and nuts—
1,717,077 1 k2	09,683 281	2,000 23,992	15,700 1,241	17,700 25,233	1,616,267 10	71,810 132	1,717.077 142	No. 1.—Cocoanuts. Mds. 2.—All other kinds.
1,133 8,313 8,123 1,76,331 69,501 16 194	3,965 20,095 9,369 6,61,241 1,56,377 32 2,328	7,84,450 6,71,731 1,81,993 16,84,448 7,988 3,607	15,174 59,126 7,080 2,04,552 18,387 1,677	7,99,624 7,30,857 1,80,973 18,89,000 26,325 6,284	50 2,736 35 13,666 5,603	1,093 5,577 8,085 1,62,665 63,998 16	1,133 8,313 3,123 1,76,331 69,501 16	3.—Gram and pulses. 3.—Other spring crops. 4.—Rice, husked. 5.—Rice, unhusked. 6.—Other rain crops.
775	1,647	42,652 1,375		42,653 1,375		775	775	No. 1.—Hides of cattle. 1.—Skins of sneep, goats, and smanningly.
70	2,100	218 100 6\3 200	70	218 170 683 386		70	70	Mds. Horns. Lac- Mds. 1.—Dyc. 2.—Shell. 3.—Stick and other kinds.
	6,467 30,652 4,339	· •75	3,100 45 11,661	3,100 45 12,136	4,517 30,052 683	1,950 600 8,656	6,467 30,652 4,339	Leather— Rs. 2.—Manufactured. Liquors. Mats. Metals and manufactures of metals—
7,552 1,07,943 15,916 2,350 7,333	3,02,080 8,56,344 3,18,320 37,600 5,13,310	5,838 3,711 3,160 4,577	500 31 301 168 20	6,487 8,742 301 3,328 4,597	4,125 1,64,940 14,995 2,072 6,781	3,427 2,103 921 278 552	7,559 1,67,643 15,916 2,350 7,333	Mds. 1.—Brass and coppor. 2.—Iron. 3.—Other metals. 4. Ohs. 4. Paints and colours. 4. Provisions—
3,569 18,72,311	3,552 38,690 81,25,399	39,109 63,778 13,381	4,281 9,721 228	43,390 73,499 13,599 58,169	550 16,57,124	3,319 2,15,187	111 3,869 18,72,311 6	Mds. 1.—(thee. 2.—Vegetables and other kinds. Salt. Saltpetre, &c.— Mds. 1.—Saltpetre.
2,288 1,594	48 11,410 6,771	58,161 1,41,741 18,00,151	13,245	1,51,086	1,310	5 948 1,594	2,258	Scody- 1.—Oil-seeds- a.—Linseed
22,248 442 20 3,711	1,00,003 2,009 67 29,688	13,28,896 16,965 6,03,021	1,77.192 500 2,490 894	15,06,088 17,465 6,05,514 2,354	14,040 350 7	8,203 92 13 3,611	22,213 442 20 3,711	b.—Mustard and rape. c.—Til or gingelly, d.—Other oi-soods. 2.—Other seeds— a.—Indigo-soed.
98	40,000 850	350 519	718 18,400	1,267 18,400		98 850	 98 850	" cOther kinds. Silk- 1Rew. Rs. 2Manufactured. Mds. Spices.
4,732 8,104 6,753 2,270	38,124 1,20,664 20,259 36,870	15,790 5 6,63,653 47,150	2,768 62 3,706 0,508	18,553 67 6,67,359 53,653	3,942 6,645 4,626 397	750 1,459 2,127 1,873	4,732 8,104 6,753 2,270	., Stone and marble. Sugar— 1.— Refined.
18,129 8,205 3,357 1,331	91,903 19,770 13,428 416	13,851 68,561 93,009 3,625	37,484 1,20,278 64,991 32,992	51,338 1,88,834 1,58,900 36,617	11,497 1,100 684 325	1,632 2,195 2,673 1,606	18,129 3,295 3,857 1,831	" 2.—Unrefined. " Tobacco. Wood— " 1.—Timber. " 2.—Firewood.
4,017	708	7.100 2,80,780	4,91,283	7,513	3,27,004	3,805 48 1,01,883	4,017 48 4,28,887	No. 3.—Bamboos. Wool— Mds. 1.—Raw. All other articles of merchandise— 1 Unmanufactured.
	4,28,887	4,891	7,061	11,953	31,652	6,512	38,164	1.—Munufactured. Total value.
	1,61,23,100			•••••				Louis value.

APPENDIX

CANAL TRAFFIC

STATEMENT No. III .- Showing the Total Trade going Downwards and Upwards along the Midnapore and

1	2	. 3	4	5	0	7	8	9	10
				TRAFFIC	ALONG THE	MIDNAPORE	CANALS.		
lumber.	LIST OF ARTICLES.	Gra	and total of t	truffic regist	ered.	Proporti	on of Calcut total	ta traffic bo trado.	rno to th
Tumber.		Down	ľр	T	otal.	Imports	Exports	Total.	
		stream.	stream.	Quantity.	Value.	ento Calcutta.	Calcutta.	Quantity.	Valu
					Rs.				Re
I	Animals, living (for sale) — 2.—Cattle	23		23	675	23		23	
Πa	Building material— 1.—Linuc and limestone Mds	1,549 805	 3,390	1,589 3,685	3,178 4,606	1,589 25	3,355	1,599 3,380	3
	3Bricks and tiles	4,775	1,132,750	1,137,525	11,375		67,050	67,050	
III Vi	Canes and rattans Rs. Coal and coke Mds.	51,105	690 84,207	1,35,312	690 84,570	50,9 i0	660 82,101	1,33,331	88
VH	Cotton, raw	815	5,063	5,408	86,528	175	5,003	5,238	88
VIII	Cotton, manufactured— 1Twist and yarn (European) 2.— Do. ditto (Indian)		7,135 44,567	7,135 44,581	1,99,450 15,60,335	13	7,185 44,567	7,135 44,581	4,00 15,60
	3.—Pieco-goods (European) Rs. 4.— Ditto (Indian) ,,	3,06,570	14,45,000 250		14,45,000 3,06,820	2,98,970	14,45,000 250		14,43 2,08
IX	Drugs and medicines—		1						
x	2,—Other sorts, not intoxicating ,. Dycing materials—		5,000	•• ··	5,000		5,000		
	I,Indigo Mds. I,Turmeric	912		912	1,82,100	912		912	1,82
XI	Earthenware and porcelain Rs.	11,898	136		12,031	11,709	751		1:
XII	fibrous products— 1.—Jute, raw Mds.	24,591	255	28,846	1,15,381	28,591	195	28,786	1,1
ł	z.— Do., manuacturea—	23,550	1			- 1,			
1	a.+Gunny-bags No. bGunny-cloths Pes.	2.705	19,650	19,650 2,705	4,491 10,820	2,705	19,650	19,650 2,705	10
	3.—Other fibres, raw Mds.	2,330	650	5,940	37.550	2,330	50	2,380	14
XIII	4 Ditto, manufactured ,, Fruits and nuts-	770		770	8,470	7.40		750	
1	1.—Coconnuts No. 2.—All other kinds Mds.	1,100 26,219	313,236 3,647	317,636 29,896	12,705 (59,792 ;	26,249	304,730 3,567	304,730 29,816	12 59
XIV	Grain and pulse-	20,210	i			20,- 60			
- 1	1 — Wheat		8,036 72,963	8,036 73,063	28,126 2,55,720	100	8,036 72,933	8,636 73,633	28 2,55
i	4.—Rice, husked ,, j	5,59,182	1,653	5,60,865	21,03,243	5,11,842	1,343	5,40,135	20, 18
xv	5 Do., unhusked	1,82,226	13,214	1,95,470 100	1,39,807 1,200	22,290 100	10,074	32,364 100	72 1
	Hides and skins-	1	1		1		i	ì	
- 1	1 flides of cattle No. 2Skins of sheep, goats, and small	45,690	}	15,690	97,091	45,690		45,690	97
xvII	anmals Mds.	930 12	3.343	930 3,357	1,163 40,284	930	8,315	930 3,857	1 40
XX	Laquors Rs.	500	72,500		73,000	500	71,500		72
XXII	Mats	745	380		1,125	495	330		
	1.—Brass and copper Mds.	29,835	35,090	64,925	25,97,000	29,835	85,090	64,925	25,97
xxiii :	2.—Iron ,, Oils ,,	90 70	2,688 699	2,723 668	21,784 10,688	65	2,633	2,638 663	21 10
XXIV :	Opium		126	126	6,300		126	126	Ü
	Provisions— 2.—Vegetables and other kinds	20,372	1,262	21,634	2,16,340	19,632	1,132	20,764	2,07
	Salt		2.71,352	2,71,352	12,21,084		2,71,352	2,71,352	12,21
i	2.—Other salme substances		3,545	3,545	17,725		8,515	3,545	17
XXIX	Seeds— 1.—Oilseeds—	1	j			ľ	i	ĺ	
	aLinseed	7,539	1,09,942	7,530 1,69,942	32,002 4,94,739	6,980	1,09,942	6,980 1,09,942	29, 4,94,
Į	c.—In or gingeny		7, 175	7,475	35,506		7,475	7.475	86,
	d.—Other orleads ,, 2.—Other seeds—		7, 460	7, 160	25,177	•••••	7, 100	7.460	25,
	a.—Indigo-seeds		6,112	6,112	51,536		6,442	6,412	51,
}	Silk 1 Rrw ,,	1.282	14	1,330	6,65,000	1,272	18	1,200	6,45,
XXXI 8	Spices	220	6,930	7,150	50,050	220	6,980	7,150	50,
	a.—Botelnuts	610	1,517 200	1,817 840	29.072 2,520	610	1,917	1,417 860	29, 2,
(XIII 8	Sugar-	520	255	775	12,400	370	340	750	12,
	2.—Unrefined	11.216	24,021	65,210	4.56,680	41,148	21,974	63,122	4, 11.
17 XX 17 XX	Ponteeo	1,285	39, 152	40,687	2, 11,122	1,015	38,627	30,072	2,38,
	1.—Timber	1,11,115	6,688	1,17,406	4,71,224	32,486	6,689	39,174	1,56,
1	2.—Firewood	1,815 3,625	11,870 2,660	13,685 6,255	4,270 628	1,245 2,365	11,704	12,949 3,825	4,
XVIII ·	All other articles of merchandisc— 1—Unmanufactured Rs.	3.04.425	!	ł	1	- 1	22,866	ì	
\$ 1	2.—Manufactured Ks.	24,570	32,918 52,950		3,37,343 1,07,520	2,82,349	82,435		3,03,1 1,03,1
-	Total value				1, 16, 10,278			 -	1,87,84,5
- 1	TONEL ABITO				-, 20, 10, 210			*****	

B-continued.

STATEMENT.

Hidgellee Canals, and the proportion of Calcutta Traffic borne to the total trade, registered during the year 1878-79

11	12	13	14	15	16	17	18	19
		TRAFFIC	ALONG THE	Hidorile	CANALS.	<u>-</u>		
Gra	nd total of t	traille registe	red.	Proporti		ita traffic bor trade.	ne to the	LIST OF ARTICLES
Down	Up	To	ial.	Imports	Exports	Tot	tal.	DIVI OF BELLOSES
stream.	stream.	Quar tity.	Value.	into Calcutta.	from Calcutta.	Quantity.	Value.	
			Rs.		<u>' </u>		Rs.	<u> </u>
	•••••				•••••			Animals, living (for sale)— 2.—Cattle. 3.—Sheep and goats.
	•••••						•••••	Building material -
2,311 7,775	12,019 400	14,330 8,175	17,912 82	845	1,656 3,950	2,501 8,950	3,125 89	1.—Lone and innestone. 3.—Bricks and tiles. Caucy and rattans.
16,351	130	10,481	10,300		14,105	14,105	8,816	Coal and Coke.
270		270	4,320		270	270	4,320	Cotton, raw. Cotton, manufactured— 1.—Twist and yarn (Enropean.)
704 36		704 36	49,280 1 260		520 36	5°0	36,400 1,260	1.—Twist and yarn (Enropean.) 2.— Do. ditto (Indian.)
27,930			27,950	••••	25,230		25,230	2.— Do. ditto (Indusn.) 3.—Piece-goods (European.) 4.— Intto (Indusn.)
		•						Drugs and incdicines—
200			200					2.—Other sorts, not intoxicating. Dyeing materials—
							•••••	1.— Indigo. 4.—Turmeric.
1,827	124	7	42 1,951			::.:		Earthenware and porcelain.
	403	403	1,612	SG0		360	1,440	Pibrous products— 1.—Jute, raw. 2.— Do., manufactured—
								a.—Gunny-bags. b.—Gunny-cloths.
88	6,120	6,208	37,248	6,120	88	6,208	37,218	3.—Other fibres, raw.
								4.— Ditto, manufactured. Fruits and nuts—
74,219 3,025	300 260	74,519 3,885	2,990 7,770	******	47,239 207	47,239 207	1,890 414	1.—Cocoanuts. 2.—All other kinds.
!	1	1						Grain and pulse—
				2 : 2 2 2 2 2 2 2				1.—Wheat. 2.—Gram and pulse. 4.—Rice, husked.
859 2,411	8,76,892 9,65,069	3,77,740 9,67,180	14,16,525 21,76,830	3,13,010 5,46,234		3,13,010 5,46,234	11,73,757 12,29,026	5.— Do., unhusked.
			21,10,000					Gums and resins. Hides and skins
								1.—Hides of cattle.
	3,700	3,700	4,625	3,700		3,700	4,625	2Skins of sheep, goats, and small animals.
		•••••						Horns. Liquors.
640	33,199		33,839	82,300			32,300	Mats.
20	1	29	1,160		20	20	1,160	Metals and manufactures of metals— 1.—Brass and copper.
1,300	20	1,320	10,560		1,235 80	1,235 80	9,580	2.—Iron. Oils.
112		112	1,792		80		1,280	Opium.
532	65	597	5,970	33	48	76	760	Provisions— 2.—Vegetables and other kinds.
1,06,311		1,08,311	4,78,100		98,020	98,920	4,45,181	Salt, Saltpetre, &c.—
1G0		160	800		160	160	800	2 - Other saline substances.
1	1	}						1.—Oilseeds — a.—Liuseed.
14,030	613	14,543	65,413		7,726	7,726	31,767	b.—Mustard and rape.
								c.—Til or gingelly, d.—Other oilseeds.
	*****					1		2Other seeds- aIndigo-seed.
					•••••	•••••	•••••	Silk—
708		708	4,956		₅₄₆	546	3,822	1.—Raw. Spices.
1,153	450	1,603	25,648	450	762	1,512	19,392	a.—Bet-huts. Stone and marble.
280		280	840					Sugar— 1.—Refined.
273 2,654	2,076	273 4,730	4,368 33,110	275	60 1,610 5,673	1,915 5,773	960 18,405 34,638	1.— Refined. 2.— Unrefined. Tobacco.
9,386	119	0,503	57,030	100	5,673			Wood 1Tlinber.
7,138	10,996 885	18,132 6,715	72,528 2,098	455	443 589	898 98a	3,502 184	2.—l'irewood.
0,380 5,818	625	6,113	614		318	318	32	3Bamboos, All other articles of merchandise-
77,553	50,941		1,28,494	41,802	41,291		88,083	1.—Unmanufactured.
8,000			8,000	<u></u>	8,000		8,000	2 Manufactured.
			46,90,547				32,23,836	Total value.

APPENDIX B-continued.

CANAL TRAFFIC STATEMENT.

STATEMENT No. IV .- Showing the Traffic carried along the Orissa Canals during the year 1878-79.

				i						10		12
				4	5	6	7	8		10		12
							GEN	ERAL COU	OURSE OF THE TRADE.			
Number.	LIST OF ARTICLES.	Down-	Up-	Тота	AL.	Namo of	importing	district.		Sources of	supply	
				Quantity.	Value.	Cuttack.	Balasore.	Total.	Cuttack.	Balasore.	Pooree.	Total.
				<u>'</u>	!! 	-	1					
Ila	Building material— 1.—Lime and limestone Mds.	5,125	250	5,384	6,730	5,381		5,384	5,384			5,384
VI	Conl and coke		600	600	375	600		000	600			600
IIV	Cotton, raw	781	241	1,022	16,352	1,022		1,022	781	211		1,022
VIII	Do., manufactured— 3.—Piece-goods (European) Rs.		1,700		1,700	1,700		1,700	1,700			1,700
1%	Drugs and medicines— 3.—Intoucating drugs (other than opium) Mds.		10	10	3,600	10		10				10
	Dyeing materials— 4.—Turmerio	2,699		2,009	16,194	1,651	1,045	2,699	2,699			2,699
1X	Earthenware and porcelain Rs.	50			50	50		50	50			50
IIX	Fibrous products— 1.—Jute, raw Mds.	1,280		1,280	5,120	1,280		1,280	1,280			1,290
	2.— Do., manufactured - a.—Gumy-bags No.	1,000	26,950	27,950	6,389	27,050		27,950	27,950			27,950
XIV	Grain and pulso— ¶Wheat , Mds. 2Gram and pulso 4Rice, husked 5 Do., unhusked	4,324 20,833 3,53,363 14,558	400 12,167 11,023 1,97,927	\$3,000	13,66,117	33,000 3,44,535		4,733 33,000 3,64,386 2,12,185	4,733 38,000 3,62,080 2,12,185			4,733 33,000 3,61,386 2,12,485
XVI	Hides and skins— 1.—Hides of cattle . No.		4,500	4,500	9,563	4,500		4,500	4,500			4,500
XVIII	Lac- 1Dye Mds.	2,217		2,217	41,310	1,200	1,017	2,217	2,217			2,217
XXII	Metals and manufactures of nictals—		425	425	3,400	425		425	425			425
ww.111	2,~·Iron	*04		425 582	9,312	483		582	582			582
XXIII	Provisions—	582	******	002	0,012	400		502	002			002
A A11	1.—Ghos		353	853	11,296	353		353	11	342		353
XXVII	Salt	88,393	9,710	48,103	2,16,463	48,103		48,103	40,653		7,450	49,103
XXIX	Seeds— Oil-seeds— b.—Mustard and rape c.—Til or gingelly	29,549	60	60 29,549	270 1,40,357 16,851	20,605	8,941	60 29,549	60 29,549			60 29,549
	d.—Other oil-seeds 2.—Other seeds— c.—Other kinds	990	4,003 200	4,993 200	800	.,		4,993 200	4,993			4,003
IXXX	Spices a.—Botelnuts	1,685	45,919 250	-	3,33,225 4,000	47,502	102	47,604 250	6,920 250	40,781		47,604 250
XXXII	Stone and marble	98,602	******	98,602	2,95,800			98,602	98,602			08,002
XXXIII	Sugar-											
W W W	2.—Unrefined	38,941	1,286	40,227	2,81,589	40,227		40,227	39,427		800	40,227
XXXVI	Wood— 1.—Timber 2.—Firewood 3.—Bamboos No.	1,80,256 29,308 2,05,693	5,300 7,181	1,85,556 36,189 2,05,593	7,42,224 11,403 20,559	36,489	1,35,567	1,85,556 36,489 2,95,593	1,85,556 36,489 2,05,593			1,85,556 36,489 2,05,593
XXXVIII	All other articles of merchandise— 1.—Unmanufactured Rs.	91,334	95,368		1,86,70:	1,64,531	22,171	1,86,702	1,79,107	7,545	50	1,86,702
	Total value				43,61,276							



APPENDIX

STATEMENT No. V .- Showing the total Import and Export trade of

1		8	2					8	4	5	6	7	8	9
										lmpor	IS INTO CAL	CUTTA.		
Number.	List	r of a	Autic	Les.				Registered		Registered	Registered	Registered	To	otal.
								at Chit- pore. at Bamun- ghatta. at Samook- pottah.		at Kidder- pore. at Kowra- pockur.		Quantity.	Value.	
I	Animals, living (for sal	le)—							5				5	125
	2.—Cattle 3.—Sheep and goats 5.—Other kinds	·	•••	•••					837 339,843	1,272 40		6,500 150,908	A,dng 490,791	17,218 12,26,077
Ila	Building material— 1.—Lime and limest 3.—Bricks and tiles		 •••				Mds. No.	25,975 883,090	5,59,820 18,150		700 9.27,250	13,947 2,000	6,00,142 1,580,480	7,50,558 18,905
111 VI VII	Canes and rattans Coal and coke Cotton, raw						Ra. Mds.	650	11,360 1,675 363	3,935	1,850	 100 8	11,360 8,210 891	11,360 5,131 6,256
viii	Cotton, manufactured- 1Twist and yarn	(Euro	opean)				" D."							
ıx	8.—Piece-goods (Eu 4.— Ditto (Inc Drugs and medicines—	dian)				•••	Rs.		::			•••••		******
x	2 Other sorts, not 3Intoxicating dru Dyeing meterials-				opium	···	Mds.				100		100	36,000
1	1.—Indigo 3.—Safflower		:.	• :			"		814 980 20,310		40	 •	81 £ 980 20,500	1,62,800 29,400 1,23,000
XI	4.—Turmeric 5.—Other kinds Earthenware porcelain						Rs.	7,459	20,510 100 2,501	7	5,405	 510	101 15,882	3,030 15,882
XII	Fibrous products— 1.—Jute, raw 2.—Jute, manufactu	red					Mds.	100	17,81,746	6,696		841	17,89,383	71,57,532
	a.—Gunny-ba b.—Gunny-cle	gs oths					No. Pes.			5,600	8,000		13,600	3,108
XIII	8.—Other fibres, ray 4.— Ditto, ma Fruits and nuts—		tured				Mds.	5	8			8	13	143
XIV	1.—Cocoanuts 2.—All other kinds Grain and pulse—	:	•••	···			No. Mds.	50	4,475 62,945	3,253	7,515	18,610	23,085 73,792	923 1,47,581
Alv	1.—Wheat 2.—Gram and pulse						"		7,575 49,113	150 41,133	100	8	7,725 93,351	27,037 3,26,739
	5 Rice, husked 5 Rice, unhusked 6 Other rain crops	 	 	•••		•••	"	9,286	25,31,169 5,380	4,07,916 2,81,026	1,95,700 1,455 	12,09,457 9,048 3	41, 16,528 2,96,909 3	1,66,74,182 6,68,045 6
XV XVI	Gums and resins Hides and skins—				•••	•	"	500				1,767	 62,213	1,32,200
xviii	1.—Hides of cattle 2.—Skins of sheep, g Lac—	oats.	and s	nall	animal	s	No.		708			357	1,065	1,331
XIX	2.—Shell 3.—Stick and other l Leather—	 kinds		.		···	Mds.							
	1.— Unmonufactured 2.—Manufactured						No. Rs.		37,600				87, 600	75,200
XX IXX IIXX	Mats Metals and manufactur	 es of :	 inctal:	···			"		72,003	1,876		2,715	76,711	76,714
	1.—Brass and coppe 2.—Iron	r 					Md×.		1,051			338	1,720	68,800
XXV	Oils Paints and colours	 	•••			•••	"	150	510	105	17	3	785 144	12,5 6 0 10,680
XZ/I	Provisions— 1.—Glice 2.—Vegetables and o	 other l	 kinds				"	935	1,922 1,22,424		26,810	7,590	1,922 1,57,998	61,501 15,70,980
XXVII XXVIII	Salt Saltpetre, &c					•••	"		··· ··			• • ••	 3,775	30,200
XXIX	2Other salme sub- Seeds	stance	es.		::); ()	Gno	3,775				600	8,000
	1.—Od-seeds— a.— Linseed b.—Mustard ar	nd rai					,,	400 825	59,351 7,595	• 425 4,125	1,425	,	60,179 14,070	2,55,761 63,315
	e — I it or ginge d.—Other oil-s	cliv	٠			:::	" "		28,185	21,180			52,665	2,50,158
	2.—Other seeds — a.— Induce-seed b.—Other kind			 			"						•••••	
XXXI	SpicesBetchuts Stone and marble		:: :	···	•••		"		10,180 81,507	8:5 2,7:7		58	11,063 84,234 216	77,441 18,47,744 648
XXXIII	Sugar— 1. · Refined						,,			1,514	30	136	1,511	21,704
XXXV	Tobacco Wood—						"		1,98,411	98,125 8,301	14,101 2,519	33	3,11,666 7,364	22,81,522 44,180
	2Firewood				•••		no.		350 30,37,133 66 040	7,32,717	3,600	757 315	350 37,74,207 66,755	1,400 11,79,440 6,675
XXXVII	Wool- 2 - Manufactural (n	··· icce-g	 (noda)				Rs.		66,040		400	210		
AAAVII 🗲	a.s. other articles of mer 1.—Unmanufactured 2.—Manufactured	rchan	diso—				ņ	9,282 50	4,56,252 2,53,395	65,392 30,903	77,410 15,9°0	67,803 11,711	6,76,169 8,21,270	0,76,169 3,21,270
		•••	***		 Total v				2,00,000	30,003				3,59,93,685

B-concluded.

of Calcutta passing the Calcutta Canals during the year 1878-79.

10 11 12 13 14 15 16 17 18 19

EXPORTS FROM CALCUTTA.

Register-	Registor-	Register-	ed at	Registered at Kowra-	То	tal.	Grand tot	al of traffic tered.	LIST OF ARTICLES.
Chitpore.	Dhappa.	Kiddor- pore.	Panspot- ia.	pookur.	Quantity.	Value.	Quantity.	Value.	_
61,325	8,950 32,680		3,363 50,900	8 1,002 12 3,064 7,073 474	18 1,008 12 74.711 90,653	450 2,016 30 93,389 907 474	23 9,617 490,803 675,153 1,921,133 11,834	575 19,234 12,27,007 8,43,041 19,212 11,834	
	3,68, 073 270		2,42,587	22,149 103	6,32,809 382	3,95,505 6,112	6,41,019 773	4,00,636 12,368	
	13,644 1,78,560		45 58,750	2,34,179 7,029	13,804 4,71,429 7,029	9,66,280 4,71,489 7,029	13,804 4,71,489 7,029	9,66,290 4,71,489 7,029	I.—Twist and yarn (European) Bs. 3.—Piece-goods (European). 4.— Ditto (Indian.) Drugs and medicines—
					140	 	140 100 814 950	140 '36,000 1,62,800 29,400	Mds. 3.—Intoxicating drugs (other than opium.) Dycing materials— 1.—Indigo.
			1,109	2,105 55 882	2,117 55 1,991	12,702 1,650 1,991	22,617 156 17,873	1,35,702 4,680 17,873	y 3.—Safflower. y 4.—Turmeric. y 5.—Other kinds. Es. Earthouware and porcelain. Fibrous products—
	10,112 8,000			1,346 100	103 11,458 8,000 100 10	412 2,619 32,000 600 77	1789,486 25,058 8,000 108 23	71,57,944 5,727 32,000 618 220	2.—Jute, manufactured— No. a.—Gunny-base, Pes. b.—Gunny-cloths. Mds. 3.—Other fibres, raw. 4.— Ditto, manufactured. Fruits and nuts—
83	1,756			1,202	1,202 1,869	49 3,738	24,287 75,661	971 1,51,322	No. 1 Cocoanuts.
;00 1,130	50 9,603 6,079 11,001	31,710	1,675 511 1,520	709 11,802 627 96,740	849 23,380 8,639 1,40,971	2,971 81,830 41,019 3,17,185	8,57 \$ 1,10,734 4\$,55,166 4,37,880	30,008 4,08,500 1,67,15,501 9,85,230 6	1.—Wheat. 2.—Gram and pulse. 4.—Rice, husked. 5.—Rice, unhusked. 6.—Other rain crops.
	16			124 16	140 16	1,680 34	140 62,228 1,065	1,680 1,32,284 1,331	mides and resins. Hides and skms— No. 1.— Hides of cattle. 2.—Skins of shoop, goats, and small animals.
						120 1,600	4 80	120 1,600	Mds 1.—Shell. 2.—Stick and other kinds.
	2,790 30,350 40			2,045 1,268 4,695	4,835 31,618 4,735	4,835 31 618 4,735	87,600 4,935 31,618 81,449	75,200 4,835 31,618 81,440	Leather— No. 1.—Unmanufactured. 2.—Manufactured. Liquors. Rs. Mats. Metals and Manufactures of metals—
	2,876 44,239 25 33,557 200		1,299 1,583	*468 757 8,210 91	2,884 46,295 25 43,350 201	1,15,360 8,70,360 500 8,46,800 20,370	4,604 40,295 25 41,135 433	1,84,160 3,70,360 500 3,59,360 30,450	Mds. 1.— Brass and copper. 2.—Iron. 3.—Other motals. Oils. Paints and colours.
396 15 ,25,9 67	36 3,846	3,90,045	1,565 8,95,325	193 11,414 23,480	231 17,221 23,34,817	3,792 1,72,210 1,05,06,676	2,153 1,75,219 23,34,817	65,296 17,52,190 1,05,06,676	Provisions— 1.—Ghee. 2.—Vegetables and other kinds. Salt. Saltpotre, &c.—
	1,746			1,389	3,135	15,675	3,775 3,755	50,200 18,675	1.—Saltpeter. 2.—Other saline substances. Soeds—
	1,04,740 1,000 2,450	3,580 660	8,367 875	14,835 143	1,31,022 2,118 2,450	5,89,599 10,060 8,279	60,179 1,45,092 54,783 2,450	2,55,761 6,52,914 2,60,215 8,279	1.— Oil seeds— a.—Linsced. b.—Minstard and rapo. c.—Til or gingelly. d.—Other oil-seeds. 2.—Other seeds—
	815 16,741 294 510		525 15 5 90	37 8,105 2,319 210	315 37 25,371 2,632 1,310	2,520 148 1,77,507 42,112 3,930	315 37 36, 434 86,966 1,526	2,520 148 2,55,038 13,89,856 4,078	a.—Indigo-seeds, b.—Other kinds, Spices. a.—Betelmuts, Stone and marble. Sugar—
	1,261 4,967 2,492	3,600 11,085	35 815 1,868	3,498 16,491 10,194	8,394 33,358 14,654	1,34,304 2,33,506 87,344	9,938 3,45,004 21,918	1,59,008 25,15,028 1,31,530	J.—Refined. 2.—Unrofined. Tobacco. Wood—
100	8,210 1,400	27,305	2,292	143 5,101 6,465	5,647 33,966 6,465	22,588 10,596 646	5,997 38,08,113 73,220	23,988 11,90,036 7,321	1.—Timber. 2.—Firewood. No. 3.—Bamboos. Wol—
				100	100	100	100	100	Rs. 1.—Manufactured (piece-goods.) ————————————————————————————————————
2,602	1,28,145 1,117	850	9,535 32,637	4,9 00 23, 6 52	1,45,541 57,400	1,\$5,541 57,406 1,55,65,50\$	8,21,710 8,78,676	8,21,710 3,78,676 5,15,58,989	1.— Ummanufactured. 2.— Manufactured. Total value.
								!	

STATEMENT No I .- Showing the downward and upward total traffic carried by

1	2	3	4	5	6	7	8	9	10	11	19	18	14	
			·		·		Downy	WARD TE	IP.	·	<u> </u>	<u> </u>	'	
		F	rom Ben	ral.	F	гота Азян	m.			7	l'otal.	otal.		
Number.	LIST OF ARTICLES.			1	 				Quantit	y.	Value.			
		1876-77-	1877-78.	1878-79.	1876-77.	1877-78.	1878-10.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	
						ļ					Rs.	Re.	Rs.	
1	Animals, living (for sale)— 1.—Horse, ponies, and mules No.			,,,,,		6	19		6			800		
	2.—Cattles ,, 5.—Other kinds Miles			::::::		"""1			1		******	2		
II 11 <i>a</i>	Borax Mds Building material – 1.—Lime and limestone ,				1,000	4,892	ļ	Į.	1	{		3,009	1	
111 1V	Caues and rattans Rs. Caoutchouc Mds		116		9,690	9,972	6,726		10,088	6,747	4,84,500	5,04,400		
vi Vii	Coal and coke			199		195	231		195	430		2,925	6,880	
Vili	Cotten, manufactured— 1.—Twist and yarn (European)													
, 1X	3.—Piece-goods (European) Rs. Drugs and medicines—		····••	•••		415	8,500		415	8,500		415	8,500	
	2.—Other sorts, not intoxicat-,, ing.	•		•••••	•••••									
x	3.—Intoxicating drugs (other Mds than opium). Dyoing materials—		******										()	
A.	1.—Indigo			•••••	220	325	100		99 825	100	1,760		1,200	
	3.—Safflower		391				77 1 5		391	77		2,840		
χį	5.—()ther kinds						······ °							
XII	1.—Jute, raw Mds	8,45,713	10,33,123 10	11,72,396 103	12,116	25,827	85,525 116		10,58,950 10	12,07,921 219		31,76,850 50	48,31,081 1,314	
	3.—Other fibres, raw ,, 4.— Ditto, manufacturd ,, Fruits and nuts—					3			ទ		1	24		
XIII	1.—Cocoanuts No. 2.—All other kinds Mds			₄₅		····· 2			2	48		6	96	
XIV	Grain and pulse—	1	7,213	4,177		420	114		7,633	4,325	ļ	20,991	15,137	
	2.—Gram and pulse ,, 3.—Other spring crops ,,,	7,879	2,789	1,093	·····		1	7,579		1,098		6,972	l l	
	5.—Rice, husked ,	1,94,105	1,73,252	917		2,577	445					******	5,220	
XV XVI	Guma and resins		4.010	7.00 004	10.05	9,1 11	10.511	30,251	13,351	117,215	60,508	26,702	3,12,932	
	1.—Hides of cattle No. 2.—Skins of sheep, goats, and small animals.	13,580	4,210	127,704 500		810	19,511 2,500		840			420		
XVII	Horns Mds		36			7			43			430		
XVIII	1.—Dye						14			14	•••••		280	
XIX	3.—Stick and other kinds ,, Leather—				3,727	8,321	5,853	8,727	3,321	5,853	55,905	40,815	1,17,060	
ALA	1.—Unmanufactured No. 2.—Manufactured Rs.											******	:::::	
XX	Liquors						12	::::::		12			12	
XXII	Metals and manufactures of metals— 1.—Brass and copper Mds					91	17	1	91	17		3,640	680	
	2.—Iron			38		G5	14 36 189		65	14 74 189		975	112 1,490 3,024	
XXIII	Oils													
XXVI	1.—(ihee ,			 191	•••••		7 41			7 232			234 2,320	
XXVII XXVIII	Salt													
22,111	1.—Sultpetre													
XXIX	Sords— 1.—Oil-serds—									,	** **		,,	
I	b.—Mustard and rape ,	2,760 4,320	8,262 20,972	4,621 497	140 93,522		80 33, 110		8,3 <u>29</u> 1,53,656	4,701 33,607	11,600 3,87,368	83,316 6,14,624	19,979 1,51,281	
	c.—Til or gangelly ,, d.—Other oil-seeds ,, 2.—Other seeds—	2,160	302 30		1,910	8,142	349 79		8,114 30	349 79	12,210	25,3 32 67	1,655 207	
1	b.—Ten-seed ,,				14,952	10,800	18,571 146	14,952		13,571 146	7 4, 760	54,000	6,78,550 584	
- xxx	Silk-				312	169	605	315	169	605	1,57,500	84,500	8,02,500	
XXXI	2 Manufactured Rs. Spaces Mds.		1,997	5,750		8,600 1,785	51,170 3,901		5,600 3,785	51,170 9,651		5,600 18,025	51,170 67,557	
IIXXX	stone and marber	30,308	17,217	20,521			652 5	30,308	17,247	21,173 5	1,81,848	1,03,482	5,88,76k	
XXXIII	Sugar— 1—Refined													
XXXIV	Tea-				9 00 505		2 10 001	0 00 071	9 10 211	 9 90 162	 3 19 40 880			
XXXV	Tobacco ,	286 28,305	79(27,234	342 22,643	2,66,585	3,18,43? 104	3,10,801	2,66,871 28,305	3,18,511 27,388	3,20,183 22,083		2,54,80,880 1,86,940		
XXXVII	1.—Tunber			53		20		·····	20	53		. 60	212	
	2 Manufactured (piece- Rs.	·					132			182		•••••	132	
XXVIII	All other arricles of merchandise— 1.—Unmanufactured ,, 2.—Manufactured ,,	40	28,960 30	62,2 M)	6,710	23,880 17,680	18,940 18,502	6,780	52,840 17,710	81,080 18,502	6,780	52,840 17,710	81,080 18,502	
.	Total value						10,002					3,09,79,095		
!		1									, , ,===			

DIX C.

River Steamers during the year 1878-79, as compared with the figures of the preceding two years.

15	16	17	18	19	20	21	22	23	24	25	26	27
	Upward Trip											
In	ito Beng	nl.	I	nto Assam.	•			Tot	T 4			
076_77	1877-78.	1979.70	1876-77.	2000 00	1000 00		Quantity.			Value.		LIST OF ARTICLES.
	10/1-10.	1070-70.	10/0-//.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1876-79.	
									Rs.	Rs.	Rs.	
******	8	8	*****	97 5	97 124	•••••	100	105 124		5,000 150	5,250 8,100	Animals, living (for sale)— No. 1.—Horses, ponies, and mules. 2.—Cattle.
19	54	58	21	15 59	6 23	40	15 113	10 81	440	30 1,243	25 1,458	j. 5.—Other kinds.
500	•••••	6	460	8,992 90	4,006 25	960	8,992 90	4,012 25	720	6,744 90	5,015 25	Building material— ,, 1.—Lime and limestone. Rs. Canes and rattans.
23,790	22,100	9,000	2,016	6,150 12	1 850	25,806	28,250	9,850	12,903	14,125	35 6,156	Mds. Caoutchouc. Coal and coke.
48	715	n,277	2,818	5,822	80 8,676	'	12 4,537	80 12,958	2,00,620	180 3,17,59e	1,280 9,06,710	,, Cotton, raw. Cotton, manufactured— ,, 1.—Twist and yarn (European
	23,54,622		35,06,932	43,67,379	42,59,669	56,77,200	67,22,001	77,03,616	50,77,200	67,22,001	77,03,016	Rs. 3.—Piece-goods (European). Drugs and medicines—
8, 370	19,225	10,676	43,470	5,70,035	6,85,325 5	46,840	5,89,330	6,90,001	46,840	5,80,330	6,96,001 1,800	" 2.—Other sorts, not intoxicating Mds. 3.—Intoxicating drugs (oth
									******		·	than opium). Dyeing materials—
			•••••				4					" 1.—Indigo. " 2.—Madder or manjit. " 3.—Safflower.
	2 200	16	1,010 	732 216	1,087 339	1,010	732 299	1,103 339	6,060	4,892 1,490	6,618 10,170	,, 4.—Turmeric. ,, 5.—Other kinds.
		1,460		25,770 153	24,620 120		25,97 0 1 53	26,080 120		25,970 459	26,080 490	Fibrous products— Mds. 1.—Jute, raw.
	17	4	:::::	671	9 494		7 088	9 888		85 5,504	9,768	" 3Other fibres, raw.
				7	1,100 160		7	1,100 160		21	44 320	No. 1.—Cocoanuts. Mds. 2.—All other kinds.
 440	41 60	62 1,017	10,344 64,630	7,580	3,797	10,344	7,621	3,850	20,699		13,506 2,29,848	0 (1
30	10	34 108	2,12,666	78,316 4,12,153	64,511 971 8,37,961	65,070 2,12,696	78,376 4,12,163	65,528 1,005 3,38,069	1,13,872 4,25,392		3,015 12,67,759	3.—Other spring crops. 4.—Rice, husked.
	B	279		259 40	98 259		250 96	93 538		388 960	209	(5.— Do., unhusked.
6,8 94	3,153		******			6,301	8,153		12,789	6,306	*****	No. 1.—Hides of cattle. 2.—Skins of sheep, goats, as
		41			26			67		,,,,,,	803	small animals. Mds. Horns. Lac—
	44	4		4	11 11		48	15 11		1,140	300 330	,, 1. — Dye. ,, 2. — Shell.
12		7		136	•••••	12		7	180	1,360	140	,, 3.—Stick and other kinds. Leather— No. 1.—Unmanufactured.
48,810	9,795 60,920	15,125 56,983	4,33,394	59,635 5,22, 175	60,974 5,27,552	4,82,201	69,830 5,83,095	76,099 5,84,535	4,82,204	68,830 5,83,095	76,099 5, 84,535	Rs. 2.—Manufactured. ,, Liquors.
1,223	1,351	1.178	7,439	580 8,803	613 9,458	8,662	10,157	692 10,636	3,46,480	4,05,240	692 4,25,440	, Mats. Metals and manufactures metals Mds. 1.—Brass and copper.
4,513	2,017 64	4,687 262	35,609	34,513 21,649	36,223 26,822	40,122	30,530 21,713	40,910 27,084	4,01,220	3,65,300 3,25,695	3,27,280 5,41,680	" 2.—Iron. " 3.—Other metals.
70	361 19	1,013 40	1,421	6,853 4 99		1,491	7,214 518	19,018 558	17,892	80,568 33,670	1,52,144 39,000	,, Oils. ,, Paints and colours. Provisions—
	3 13	104 96	1,910	9,535		i	3,769 2,543	4,397 6,435	38,200	7,614	1,40,701 64,350	1.—Gheo. 2.—Vegetables and other kind
60,00 0	13,207 154	20,250 57	58,355	50,850 30	1		73,063 184	95,079 176	5,41,776	3,28,783	4,27,855 1,408	Saltpetre, &c
		100	*****		8,052			3,152			15,760	", 2.—Other saline substances. Seeds—
				.3 25	67		3 125	4 67		12 500	17 301	1,—Oil seeds— a,—Linned, b.—Mustard and rape.
	14	2	******	240	98		263	100		592	••••	c.—Til or gingelly. d.—Other oil-seeds.
12,635	0,442	22	122	51	54 1.4	1	9,473	51 36	63,785		2,700 144	A Othum kindu
40	19		6		14	40	28	5	23.000		2,500	Silk— 1.—Raw.
	1,000 579	2,380		2,500 4,696 888	3,878		8,500 5,275 897			8,500 26,375 5,382	43,806	Mds. Spices-
	ıĭ	241	******	2,382			2,303	5,041	******	4,786	6,132	,, •Stone and marble. Sugar—
38 3	300	636	10,730	8,825 1,068	7,182 569		8,625 1,068	7,818 569	1,33,356 	1,03,500 4,272	1,25,088 3,983	
152	12 4		5 83		1,363	157 83	12 708		12,560 415	960 8,540	 8,178	1.—Indian. Tobacco.
	8,090			3,845	570	1 :	6,435			19,305	5,696	Wood-
860	300	175	56,565	85,280	78,974	56,925	85,580	79,149	56, 925	85,5 80	79,149	Rs. 2.—Manufactured (piece-rood
140	39,820 39,345	11,640 52,958	85,700 1,18,475		13,90,200 10,55,266		8,99,858 12,40,120		85,840 1,18,475	8,99,858 13,40,120	14,01,840 11,08,224	
	00,030									1,39,01,591	1,65,14,102	·

STATEMENT No. II .- Relating to the Traffic carried by River Steamers, and showing separately

1	2	3	4	ħ	6	7	8	9	10	11	12
		<u> </u>		TRA	DE ALON	G THE B	RAHMAI	POOTRA I	RIVER.		
				Imports					Elports		
Number.	LIST OF ARTICLES.	Into	Bengal	Into Assau Tota		tal.	al. From		From Assam	Total.	
		From Bengul.	From Assam.	From Bengal.	Quantity.	Value.	Into Bengal.	Into Assam.	Into Bengal.	Quantity.	Value.
1	Animals, living (for sale)—					Rs.		**	2	57	Rs. 2,850
-	1Horses, ponies, and mules No. 2Cattle	8	2	52 123 5	57 128 . 5	2,850 3,075 12	3	52 123 5		123 5	3,075 12
II Ila	Borax Mds. Building material	1 6	326	14 4,006	15 4,338	5,422	1 6	4,006	324	4,338	270 5,122
1V VI	Caoutehoue ,,,,,,,,,,,,,,,,,,,,,,,,,	9,000	6,205	1 850 80	6,227 9,850 212	2,17,945 6,156 3,392	9,000 23	850 80	6,205	6,227 9,850 212	2,17,045 6,156 3,392
VIII	Cotton, raw	112		3,279	5,391	2,37,370	112	3,270		8,391 24,52,347	2,37,370 24,62,347
1X	S.—Piece-goods (ditto) Rs. Drugs and medicines— 2.—Other, sorts not intoxicat—,	5,45,713 1,780	8,500	3,87,200	21,52,347 3,07,480	24,52,347 8,97,480	5,45,713 1,780	18,96,634 3,87,200	8,500	3,97,480	3,97,480
i	ing. 3.—Intoxicating drugs (other Mds. than optim).			5	5	1,800		5		5	1,800
x	Dyeing materials— 2.—Madder or manjit ,,		100		100	1,200			100	100	1,200
	3.—Safflower			1,077 281	1,077 251	6, 162 7,530		1,077 251		1,077 251	6,462 7,530
XI XII	Earthenware and porcelain Rs. Fibrous products—	1,460 6,63,618	35,525	20,773 120	22,235 0,99,263	22,235 27,97,052	1,160 6,63,618	20,775 120	35,525	22,235 6,99,263	22,235 27,97,052
	3Other fibres, raw ,, 4 Ditto, manufactured ,,	103	116	9 765	228 765	1,368 8,415	103	765	116	228 765	1,368 8,415
XIII	Fruits, and nuts— 1.—Cocoanuts No. 2.—All other kinds Mds.	₄₈		1,100 1c0	1,100 208	11 416	 48	1,100 160		1,100 208	416 416
XIV	Grain and pulse— 1.—Wheat	4,239 1,235	148	2,076 55,161	6, 163 56,397	22,626 1,97,389	4,239 1,235	2,076 55,161	148 1	6,463 56,397	22,620 1,97,330
	8.—Other springs ,, 4.—Rice, husked ,,	31 311	415	3,36,250 93	896 3,37,006 93	2,688 13,88,772 209	34 311	862 3,36,250 93	415	3,37,006 93	2,689 13,88,772 209
XV XVI	6.—Rice, unhusked ,, Gums and resus ,, Hides and skins—	39		116	185	2,220 14,433	39	146	358	185 6,792	2,220 14,433
	1Hides of cattle No. 2Skins of sheep, goats, ,, and small animals.	6,434	358		6,792	1.9,90,0	6,431	•••••			14,430
XVII XVIII	Horns Mds.		2		6	120			2	6	120
	2 — Shell	7	5,835	7	5,812	216 1,16,860	7	7	5,835	5,842	210 1,16,860
XIX	Leather— 2.—Manufactured Rs. Liquors ,,	15,985 10,673		27,974 3,30,340	43,050 3,11,013	43,059 3,41,015	15,085 10,673	27,974 3,30,340	**	43,059 3,41,013	43,059 3,41,013
XXI XXII	Mais Metals and manufactures of metals—	8	•••••	869	606	606	8	595	•••••	606	600
	1.—Brass and coppor Mds, 2.—Iron ,,	639 2,083	17 14 22	5,170 28,270 19,230	5,819 30,367 19,377	2,32,760 2,42,936 3,87,540	632 2,083 125	5,170 28,270 19,230	17 14 22	5,819 30,367 19,377	2,32,760 2,42,936 3,57,540
IIIXX VXX	Oils	120 608 9	189	8,430	0,227 436	75,329 30,520	GUN D	8,430 427	189	9,227 436	75,328 80,520
XZVI	Provisions— 1.—Ghee 2.—Vegetables and other kinds "	104 219	26	3,865 4,821	3,909 5,068	1,25,088 50,660	104 219	3,805 4,821	26	3,909 5,066	1,25,088 50,660
XXVIII XXVIII	Salt	250 9		66,721 41	66,974 50	3,01,383 400	250 9	G6,724 41		66,974	3,01,383 400
XXIX	2.—Other salme substances ,, Soeds— 1.—Oil-seeds—			8,052	3,052	15,260		3,052	•••••	3,052	15,260
	b.—Mu tard and rape	667 497	33,102	4 58	671 83,657	2,852 1,51,456	667 497	4 58	83,102	671 33,657 349	2,852 1,51,456
	c.—Til or gingelly ,, d.—Other oil-seeds ,, 2.—Other seeds—		349 79		349 116	1,658 391	•••••	37	349 79	116	1,659 891
	b.—Ten-weed ,, c.—Other kinds ,, Silk—	22	13,560 146	9	13,560 177	6,78,000 708	22	9	13,560 146	13,560 177	6,78,000 708
~xxx	1.—Raw ,, 2.—Manufactured ks.		605 51,170	1,200	609 52,370	3,94,500 52,370		1,200	605 51,170 \$38	609 52,370 9,212	3,04,500 52,370 64,694
XXXI	Stone and marble Mds.	6,201 11,902	338 4 5	2,708 458 1,414	9,242 12,364 1,419	64,694 1,97,824 4,257	6,261 11,902	2,703 458 1,414	4 5	12,364	1,97,834 4,267
xxxiii	1.—Refined	278		6,422 560	6.700 669	1,07,200 3,993	278	5,422 569		6,700 569	1,07,200 8,983
XXXIV	1.—Indian "	277	2,25,699		2,25,376	1,57,76,320	277 19,500	963	2,25,099	2,25,376 20,472	1,57,76,320 1,22,832
XXXV	Wood- 1Timber	19,509 540		963 570	20,472 1,110	1,22,832 4,440	540	570	•••••	1,110	4,440
XXXVIII	Wool - 2.—Manufactured (piece goods) Rs. All other articles of merchan-		132	65,517	65,670	65,679		65,517	132	65,679	65,679
BARTHI	dise— 1.—Unmanufactured	53,200 18,151	4,400 13,321	9,83,400 8,25,115	10,41,000 8,56,590	10,41,000 8,50,590	53,200 18,161	9,83,400 8,25,115	4,400 13,324	10,41,000 8,50,590	10,41,000 8,56,500
	Total value	18,151	10,321		8,90,990	2,29,74,597	15,101		10,029		2,29,74,597
		į			<u> </u>	<u> </u>					

C-continued.

the Trade carried along the Brahmapootra and the Megna Rivers during the year 1878-79.

18	14	15	16	17	18	19	20	51	22	23
		,	LEYDR VI	ONG TH	E MEGNA	RIVER.				
]	MPORTS				Е	XPORTS			
Into Bengal		Into Assam Total.		tal.	From Bengal		From Assam To		tal.	LIST OF ARTICLES.
From Sengal.	From Assam.	From Bengal.	Quantity.	Value	Into Bengal,	Into Assum.	Into Bengal.	Quantity	Value.	
				Rs.			Ì		Rs.	Animals, living (for sale)—
5	17	45 1	67 1	8,350 25	5	45 1	17	67 1	3,350 25	No. 1.—Horses, ponies, and mules. 2.—Cattle.
57	******	1	60	12 1,188	57	1 9		66 66	12 1,188	Mds. Borax. Building materials—
	1,831 521	******	1,331 521	1,664 18,235			1,331 521	1,331 521	1,664 18,235	" 1.—Lime and lunestone. " Caoutehoue.
176	122	*****	299	4,768	176	•••••	122	298	4,768	,, Coal and coke.
9,165		397 28,63,035	9,562 52,61,269	6,69,340 52,61,269	9,165 28,09,234	397 23,63,033		9,562 52,61,269	6,69,340 52,61,269	Cotton, manufactured— 1.—Twist and yarn (European) Rs. 3.—Piece-goods (ditto).
8,896		2,94,125	3,07,021	3,07,021	8,896	2,98,125		3,07,021	3,07,021	Drugs and medicines - 2. Other sorts, not intoxicating
		****								Mds. 3Intoxicating drugs (other
		*****								opnum). Dyeing materials— ,, 2.—Madder or manjit.
16	77	10	77 27	2,310 162	16		77 1	77 27	2,310 162	8.—Saiflower.
	5	3,845	98 3,545	2,790 3,515		8,815	5	93 8,815	2,790 3,815	Bs. Earthenware and porcelain.
,08,778			5,08,778	20.35,112	5.68,778			5,08,778	20,35,112	Fibrous products— Mds. 1.—Juto, raw. ,, 3.—Other fibres, raw.
4		119	123	1,353	4	119		ï23	1,353	., 4.— Ditto, manufactured. Fruits and nuts—
			•							Mds. 2.—All other kinds.
		1,721 9,350	1,721 10,224	6,023 35.784	871	1,721 9,350		1,721 10,224	6,023 85,781	Grum and pulse— ,, 1.—Wheat. ,, 2.—Gram and pulse.
744		109 1,711	109 2,455	327 9,205	741	109 1,711		109 2,455	327 9,205	3.—Other spring crops. 4.—Rice, husked.
240		113	353	4,236		113	******	353	4,230	" 5Rice, unhusked. " Gums and resus.
121,270	19,153 2,800		140,423 3,300	2,98,399 4,125	121,270 500		19,153	140,423	2,98,300	No. 1.—Hides of cattle. 2.—Skins of sheep, goats, and si
500 41	2,000	26	67	501	41	26	2,800	3,300 67	4,125 804	animals. Mds. Horns.
	12	11	23	160		11	12	23	460	Lac- ,, 1,Dye,
	18		14	120 360			18	18	120 360	" 2.—Shell. " 3. Stick and other kinds. Lenther—
40 46,310		33,000 1,97,212	33,040 2,43,522	33,040 2,43,522	40,310	33,000 1,97,212		33,010 2,43, 522	33,040 2,43,522	Rs. 2.—Manufactured. "Liquors.
41	12	45	98	98	41	45	12	105	ยช	" Mats. Metals and manufactures of meta
548		4,288 7,953	4,934 10,557	1,93,360 84,456	546 2,60 5	4,288 7,953		4,834 10,557	1,93,300 81,456	1.—Brass and copper. 2.—Iron.
2,604 175 405	14	7,592 9,573	7.781 9,980	1,55,620 79,810	173	7,592 9,575	14	7,781 9,980	1,55,620 79,840	3.—Other metals.
31		91	123	8,540	31	91		122	8,540	,, Paints and colours, Provisions—
68	15	489 1,518 8,105	495 1,601	15,840 16,010 1,26,472	20,000	1.618	7 15	495 1,601 28,105	15,840 16,010 1,26,172	1.—Ghee. 2.—Vegetables and other kinds. Salt.
20,000		78	28,105 126	1,008	19	8,105		126	1,008	Saltpetre, &c
100			100	500	100			100	500	" 2.—Other saline substances. Sceds -
3,954	80	9	4,034	17,114	3,95 €	_p	80 8	4,034 17	17,134	1.—Oil-seeds— a.—Linseed. b.—Mustard and rape.
2	8	61	₆₃	76 213	2	61		63	213	c.—Til or gingelly. d.—Other oil-seeds.
	11	54	65	8,250		51	11	65	5,250	2.—Other seeds— a.—Ten-seed.
		5 1	5	20 500		5 1		5 1	500	b.—Other kinds. Silk— 1.—Raw.
1,929	 8,565	9,000 1,175	9,000 6,657	11,000 46 669	1,929	9 000 1,175	3,563	8,000 6,607	9,000 16,669	Rs. 2.—Manufactured. Mds. Spices.
8,800	648	109 630	9,617 630	1,53,872 1,890	8,500	109 630	648	8,017 630	1,53,572 1,590	a. – Beteinuts. Stone and marble.
358		760	1,114	17.888	3.58	760		1,118	17,888	Sugar— 1.—Reflued. 2.—Uurefined.
	94,702		94 507	45 36 390 [105		94.702	91,507	66,36, 190	'rea- , 1,—Indian.
3,174	94,702	400	3,571	21,111	3,171	100		3,574	21,114	,, Tobacco. Wood—
307			307	1,165	:167			3:7	1,48	1.—Timber. Wool—
175		13,427	13,602	13,502	176	13 (27)	-,,	13,002	13,602	2.—Manufactured (piece-goods) All other articles of merchandise-
20,680 54,807	14,440 5,178	4,06,800 2,80,151	4,41,920 2,70,136	4,11,920 2,70,130	20,480 34,807	1,06,500 2,30,151	11 H9 5,1,5	4, 11,920 0,76,156	4,41,920 2,70,1; 6	1Unmanufactured.
.70,007	3,170	2,30,101		1,72,63,175					1,72,66,175	•

APPEN

STATEMENT No. I.—Showing the Grand Total of Imports into the Provinces East Indian Railway, during IMPORTS INTO

Imports prom the interior, i. c., from places within the Presidency.

(The local trade of each province is not registered.)

IMPORTS FROM

DESCRIPTION.	From districts within Bengal 1 Province along the East Indian Railway line.	From all dis riets within thar Province.	Total of inter	nal trade. Value.	From districts within North- Western Pro- vinces and Oudh,	From Punjab.
Animals, living-	Mds. 588	Mds. 412	Mds. 1,000	Rs. 50,000	Mds. 282	Mds. 34
9.—Cattle	133	73 822	206 953	5,150 1,906	68 76	1
8. – Sheep and goats 4.—Other kinds	131 1,184	380	1,514	3,758	860	75
Rorux	81 679	. 16	81 695	1,485 9,730	21,675 20	1,161
Coal and Coke—	614		611	381		
1.—Company's 2.—Public	1,19,17,306 5,781	1,895	1,19, 17,806 7,679	74,67,006 1,22,864	2,12 4 5,23,320	1,06,968
Do., manufactured—	53,490	318	53,808	37,66,560	2,506	155
8 —Piece-goods (European)	5,70,080	4,920	5,75,000	4,60,00,000	21,165	818
4.— Duto (Indian) Drugs and medicines—	e.		87	12,180	740	136
1.—Assafertida 2.—Other sorts not intoxicating	87 5,6%6	1,613	7.209	7,22,900	1,832 8	1,208
3.—Pan or betel leaves 4.—Intoxicating drugs other than	1130	130 80	1,066 466	9,594 1,67,760	ខ 0 វិ	
opinii—	1,393		1,418	4,25,100		
a.—Ganja	10	168	188 10	5,640 7,590	1 20	
Dyeing materials—		53,297	54,427	1,08,95,100	62,571	
1.—Indigo	1.130 81	524	605	18,150	725	
4Turmeric	13,104	2,326	15,430	92,580	26 158	11
6.—Other kinds	13.785	1,419	17,204	5,16,120	1,271	4,475
Fibrous products— 1.—Fibres, raw	877 1,98,7 t1	3,113 14,947	3,490 2,11,683	20,940 17,84,941	1,022 8,388	24 122
Fruits, vegetables, and nuts-	4,558	369	4,927	197		
1 Cocounts	42,626	119 57,402	42,745 66,130	6,83,920 2,64,520	104 2,787	4 5
S.—Potatoes 4.—All other kinds	8,729 14,515	44,501	63,016	1,26,032	6,513	19,050
Grains-	25,016	231,592	2,56,608	8,98,129	11,23,103	89,473
2Gram and pulse	23,577 27,61,496	8,84,707 6,96,519	9,08,541 31,54,015	31.80,014 1,29,67,669	3,66,677 4,932	2,62,936 412
5.— Do., unhusked	35,958 2,910	1,208 2,09,315	37,166 2,12,225	8 1,623 4,24,450	23 t 90,059	5,218
6.—Other ram crops	4,033	1 43	4,176	50,112	1,341	1,191
Hides and skind-	42,073	2,83,020	3,25,102	55,26,734	1,85,321	1,01,963
2.—Skins of sheep and small animal	2,561 1,857	26,916 3, 120	29,477 4,977	5,89,540 59,724	66,680 6,196	3,921 8,273
Kunkur	2,596	-	2,598	1,299	260	
Lac- 1.—Dye	1,565 52,518	2,328	1,567 54,8 p3	31,340 16,45,380	7,676 69,959	
2.—Shell 3.—Stick and other kinds	10,958	2,107	13,365	2,67,300	1,597	
Leather— 1.—Unmanufactured	825	74	839	13,560	3,257	7,873
2 Manufactured	3,844 1,89,515	1,373 125	5,217 1,89,610	4,17,360 2,37,050	8,786 232	12,664 778
1 income	40,923	115	41,038	18, 46,710	5, £20	352
Metals and manufactures of metals— 1.—Brass and copper	49,809 6,65,859	1.178 6,275	50,987 6,72,125	20,39,490 53,77,000	17,172 5,267	2, 173 389
2.—Iron	41,635	885	42,020 63,883	8,40,400 10,22,128	3,199 53,336	37 115
Oils	26,749 5,219	37,135 16	5,205	2,64,750	1 19	17
Oil-rake	8,523 676	98,451 71,992	1,06,974 72,668	1,87,204 3,63,34,000	26,518 92,105	
Provisions—	4,713	56,356	61,069	19,54,208	47,123	262
1.—Ghee 2.—Other kinds	5,919 81,748	1,515 10,720	10,164 42,468	1,04,640	7,972 4,023	88 180
Railway materials	20,95,594	1,566	20,97,160	91,37,220	4,852	41,288
baltpetre— 1.—Saltpetre	1,912	1,36,492	4,39,934 45,370	35,10,672	95,983 18,909	57,529 1
2.—Other salino substances Seeds—	8,100	89,970	45,070	2,41,895	10,000	•
1.—Oil-seeds— a.—Linseed	7,458	10,05,473	10,12,926	43,04,035	7,18,035	
bMustard and rye	17,710 27,928	10,20,314 1,67,003	10,33,021 1,91,931	46,71,108 9,25,922	15,33,230 2,80,685	30,276 918
d.~ Other oil-seeds	,	5,23,381	5,28,656	17,84,214	2, 16,469	
2.—Other seeds— a.—Induco seed	100	4,454	5,354 59,659	42,832	1,29,856 1,26,503	263 8,357
Silk	16,941	48,718		2,38,636		
1.—Raw 2Manufactured	7,586 3,356	822 1,023	8,358 4,378	41,79,000 48,15,800	116 86	415 320
Spices Stone	26,651 36,007	81,018 81,819	57,669 67,85 <u>6</u>	4,03,683 92,03,568	263 46,110	96 213
Stationery	18,018	89	18,107	14, 48,500		8
1.—Refined above Rs. 7 per maun 2.—Unrefined, below Rs. 7 per "	14,461 4,372	30,564 69,962	54,025 74,334	8,61,100 5,20,338		
Ten— 1.—Indian	3,634	23,699	27,333	19,18,310		6,911
2.—Foreign	3,060	1,24,663	1,27,723	7,66,338		15
Wood— 1. Timber	1,21,454	18,005	1,39,459	5,57,856	1,540	
Wool—	2 613	4	7 617	2		216
1.—Raw 2.—Manufactured piece-goods All other articles of merchandise	4,192	5,696 46,299	9,888	9,872 9,88,800		2,736 8,884
WIT OTHER BY PICIOS OF INCLOURINGS	1,60,170	- 80,2170	2,15,469	10 10 20 4		0,009
				19,13,72,451		

DIX D. within the Lieutenant-Governorship of Bengal, registered at Jamalpore on, the the year 1878-79.

BENGAL.

8	9	10	11	12	13	14	
LACES BEY	OND THE P	RESIDENCY.			GRAND TOTAL REGISTERRI EAST INDIAN	via THE	
		From				Value.	Description.
		Bombay.	Quantity.	Value.	Quantity.	Va	
Mds.	i Mds.	Mds.	Mds. 340	Rs. 17,450	Mds. 1,319	Rs. 67,450	Animals, living— 1.—Horses, ponies, mules. 2.—Cattle.
		2	71 76	1,775 152	277 1,029	0,925 2,058	2.—Cattle. 3.—Sheep and goats.
	5	19	459 22,836	1,146 4,11,048	1,973 22,917	4,931	4.—Other kinds.
•••••	1	•••••	21	791	716	10,024	Canes and rattans. Coal and coke—
55,134	38,894	379	2,124 7,24,695	1,327 1,15,95,120	61 4 1,19,49,430 7,32,374	381 74,69,393 1,17,17,984	1.—Company's.
2	22	155	2,810	1,99,800	56,648	89,65,360	zFunc. Cotton, raw. Do., manufactured— { 1Twist and yarn (European).
102	192	2,950	25,217	20,17,360	6,00,217	4,80,17,360	L 1.— Difto (Indian). Drugs and medicines—
2 5		66 92	944 3,132	1,32,160 8,13,200	1,031 10,431	1,44,340 10,43,100	1.—Assafeet ida. 2.—Other sorts not intoxicating.
			8 30±	72 1,00,140	1,074 770	9,666	3.—Pan or betel leaves. 4.—Intoxicating drugs other the
			35	10,500	1,453	2,77,200	(Marien)
			1	30	189	4,35,900 5,670	a.—Ganja. b.—Bhang. c.—Cluras.
			21	18,000	34	25,500	Dyoing materials—
•••••	*****	17	62,663 279	1,25,20,600 8,370	1,17,030	2,34,06,000	1.—Indigo. 3.—Saillower.
·· ··			26 169	156 1,690	15,450	92,736 1,690	4.—Turmeric. 5.—Al.
•••••	1	••••	5,750	1,72,500	22,954	6,88,620	6.—Other kinds. Fibrous products—
	186		1,232	7,392	4.722	28,332	1.—Fibres, raw.
131	458	172	9,271	1,01,981	2,20,939	18,56,922	2.— Do., manufactured. Fruits, vegetables, and nuts—
	7	26 255	26 381	1 6,096	4,953 43,126	6,90,016	1.—Cocosmuts. 2.—Betelnuts. 3.—Potatoes.
	(3	491	2,851 26,400	11,404 52,800	68,951 89,116	2.75,924 1,78,832	3.—Potatoes. 4.—All other kinds.
10			12,11,976		14,68,584	1	Grains— 1Wheat.
2			6,29,615	42,41,916 22,03,652	15,38,199	53,53,696	2Ciram and pulse.
	52	••••	5,426 239	20,848 539	34,63 471 37,405	1,29,83,017	4 —Rice, busked. 5.— Do., unbusked. 6.—Other rain crops.
 11 12	7		95,287 2,851	1,90,571 34,212	3,07,512 7,027	6,15,021 81,321	6.—Other rain crops. Guns and resus.
	381	196	2,87,814	18,02,938	6,12,916	1,04,19,572	Hides and skins— 1.—Hides of cattle.
			10,601	2.12.020	40,078 15,217	8,01,560	2.—Skins of sheep and small anima Horns.
1	259 409	241	10,270 678	1,23,240 339	3,276	1,82,964	Kunkur.
••••	975		8,661	1,73,280	10,231	2,04,020	Lac- 1Dye.
	4,166 18	48	73,134 1,663	22,24,020 93,260	1,29,950 18,028	88,69,100 3,60,560	2.—Shell. 3.—Stick and other kinds.
•••••			11,130	4.15,200	11,169	4.58,760	Leather— 1.—Unmanufactured.
29	9,231		80,725 45,110	24,58,000	35,942 2,34,780	1 28,75,360	2.—Manufactured.
4	11,135	32	5,810	56,424 2,61,450	46,858	2,93,174 21,08,160	Liquors.
4		89	19,438	7,77,520	70,125	28,17,000	Metals and manufactures of metals- 1.—Brass and copper. 2.—Iron.
9 5	2,657	2,230	10,552 3,241	84,416 64,820	6,82,677 45,261	54.61,416 9,05,220	3.—Other metals.
•••••		12 8	53,463 174	8,55,108 8,700	1,17,346 5,469	18.77,536 2,73,450	Oils. Oilman's stores.
	38		26,518	46,406	1,33,492 1,64,811	2,33,610	Oil-cake.
	_	•••••	92,143	4,60,71,500	}	8,21,05,500	Provisions -
4	20	17	47,414 8,081	15,17,248 50,810	1,09,183 18,545	31,71,156 1,85,150	1.—Gheo. 2.—Other kmds.
251		*****	4,203 46,396	2,08,782	46,671 21,43,556	96,46,002	Railway materials. Salt.
			1,53,456	12,27,648	5,02,200	47.38,320	Saltpetre— 1.—Saltpetre.
•••••		·	13,910	69,550	62,259	8,11,115	2.—Other salme substances. Seeds—
			7,18,542	30,53,504	17,31,168	73,55,789	1.—Oil seeds— a.—Linseed.
	507 513		15,61,019	70,38,085	26,02,013	1,17,09,193	b.—Mustard and ryo. c.—Til or gingelly.
	22, 180		8,01,083 2,16,160	1 1, 14,39 1 8,31,853	4,99,014 7,75,125	23,70,316 26,16,047	d.—Other oil-seeds.
			1,30,118	10,40,944	1,35,472	10,93,776	2.—Other seeds— a.—Indigo seed.
2,465		110	1,37,450	5,49,530	1,97,118	7,88,472	silk—
•••••		45 230	576 648	2,88,000 7,12,800	8,034 5,026	44,67,000 55,28,600	1.—Raw. 2.—Manufactured.
*****	3 125	195	557 46,950	3,899 1,10,850	58,226 1,11,806	4,07,582 8,44,118	Spices. Stone.
502 36	. 124	40	492	30,360	18,599	11,87,920	Stationery.
4	80	4	18,258 3,671	1,91,248 25,697	05,979 78,005	10,55,648 5,40,035	1.—Refined, above Rs. 7 per mau 2.—Unrofined, below Rs. 7 per . Tea—
		3	18,258	12,78,000	45,591	31,91,370	1.—Indian. 2.—Foreign.
		2	391	2,316	1,28,111	7,68,681	Tolacco. Wood—
••			1,594	7,124	1,41,053 7	5,61,960	1.—Timber. 2.—Firewood.
4 ROR			5,802	92,832	6,119	1,02,704	Wool-
4,525 325 600	3 1,188	3,187	8,154 50,104	8,15,100	18,042 2,65,573	18,04,200	1.—Raw. 2.—Manufactured piece-goods. All other articles of merchandise.

APPENDIX EAST INDIAN

STATEMENT No. II.—Showing the Grand Total of Exports from the Provinces within the during the

EXPORTS FROM

l	2	s	4	5	6	7
	1	o THE INTERIO	SIDENCY.			EXPORTS INTO
DESCRIPTION.	Into districts		1	lernal trade.	Into districts	
	within Bengal Province along	Into all dis- tuets within Behar Province.	Quantity.	Value.	withm North- Wostern Pro- vinces and Oudh.	lnto Punjab.
	Mds.	Mds.	Mds.	Rs.	Mds.	Mds.
Annuals, living — 1.—Horses, pomes, mules 2.—Cattle	698 196	302 10	1,000	50,000 5,150	980	131 1
3.—Sheep and goats	929 1,081	21 433	953 1,514	1,906 3,785	367	91
Borax	81 427	268	81 695	1,469 0,730	743	555
Cond and coke— 1.—Company's	614 1,12,60,403 7,233	6,86,003 4 Hi	614 1,19,47,80 3 7,679	74,67,060 1,22,864	16,879 21,94,161 164	2,93,611 153
Do, manufactured— 1.—Twist and yarn (Europeau) 2.— Datto datto (Indian)	} 25,212	28,566	53,808	37,66,660	34,855	23,491
3.—Piece-goods (European) 4.— Ditto (Indian) Drugs and medicines— 1.—Assafortida	} 1,17,779 27	1,57,221 60	5,75,000 87	12,150	3.68,801 229	2,07,899 175
2.—Other sorts not intoxicating 3.—Pan or betel-leaves 4.—Intoxicating drugs other than	8,596 161 127	8,703 905 339	7,299 1,066 466	7,29,900 9,694 1,67,760	16,781 2,640 1,115	9,471 514
opium— a.—Ganja b.—Bhang c.—Chara	49 188 1	1,370 9	1,118 188 10	4.25, 100 5,640 7,500	288 21	
1.—Indigo	54,089	338	51,127	1,08,85,100	276 19	37
3.—Saillower 4.—Turmeric	597 12,598	2,532	605 15,130	18,150 92,580	577 38,619	32 10,695
5 —Al	13.961	3,213	i7,201	5,16,120	28,165	7.042
Fibrous products— 1.—Fibres, raw 2.— Ditto, manufactured Fruits, veretables, and nuts—	$\frac{3,365}{71,473}$	125 1,40,215	3,190 2,11,655	20,940 17,84,911	7,373 2,33,123	700 90, 155
1Coconnuts	4,523 20,745 65,964 56,187	101 22,000 166 6,819	4,927 42,745 66,180 63,016	197 6,53,920 2,64,520 1,26,032	12,434 41,589 0,194	2,016 5,882 6 2,360
1Wheat	2,56,325	280	2,56,608	8,98,128	8,603 6,970	803
2.—Gram and pulse 3.—Other spring crops	9,04,351	4,243 3,99,862	9,0%,584 34,58,045	1,20,67,669	75,946 23,733	10,697 4,259
5.— Do., unhusked	35,203 2,11,415	1,963 810	37,166 2,12,225	83,623 4,24,450	2,23,311 33,080 1,31,836	25,546 11,370
inus and resus	2,738	1,438	4,176	50,112 55,26,734	1,970	1,262
1 Holes of cattle 2.—Skins of sheep and small animals Torus	3,24,617 20,200 1,958 2,598	455 268 19	3,25,102 29,177 4,977 2,598	55,26,734 5,89,540 59,724 1,299	772 342 3	3 212
1.—Dye	1,519 54,722 8,415	48 124 1,950	1,567 54,846 13,365	31,340 16,45,380 2,67,300	1,154 13,978	1 60 131
Leather— 1.— Unmanufactured 2.—Manufactured Ame	147 3,213 1,89,490 11,525	192 2,004 150 29,713	339 3,217 1,89,640 41,038	13,560 4,17,360 2,37,050 18,40,710	161 1,268 2,594 1,09,093	75 507 450
Metals and manufactures of metals— : 1.—Brass and copper	82,277	18,710	50,987	20,39,450	71,772	52,699 23,361
2.—Iron	73,235 15,475 54,227	5,98,590 23,542 0,656	6,72,125 42,020 63,883	53,77,000 8,40,400 10,22,128	5,23,346 70,662 23,969	2,10,010 11,878
nlmnn's stores	1,749 1,66,890	3,51G	5,295 1,06,97 £	2,64,750 1,87,204	9,050 813	17,179 10,622 7
Provisions— 1.—Ghee	72,311 61,015	827 54	72,665 61,669	3,63,31,000 19.51,208	1,750 398	5
2.—Other kinds	5,307 33,214 6,36,784	2,157 9,251 14,60,372	10, 404 42, 168 20,97,160	1,01,640 91,37,220	5,086 63,990 55,488	5,201 5,201 273 22
altpetre - 1 - Saltpetre	4,09,701 45,256	133 95	4,89,884 45,379	35,10,672 2,41,895	494 81,604	9 2,362
1 + all so all s	10,12,920 19,67,747 1,94,931	6 277 164	10,12,526 10,38,024 1,94,941	43,04,935 46,71,198 9,23,922 17,84,214	62 660 2	 19 262
# -1 - 1 - 1 - 1 - 1	5,28, 72 1,996	358	5,354	42,832	251 1,515	
Filk - Ren	7,550	404 200	59,6 59 8,358	2,38,636 41,79,000	2,432 1,545	601 3,485
nMispat extrait Spaces Supposessionery	4,159 41,293 63,001 4,712	219 15,377 4,855 13,865	4,378 57,669 67,856 19,107	48,15,800 4,03,683 (2,03,668 14,48,560	2,013 31,484 1,852 39,699	703 6,846 27 4 18,979
ugar- 1.—Refine 1, above 68 7 per mount 2-1 prefixed, below 48 7 per mand	46,259 72,055	7.760 2.279	54,025 74,834	8,64,400 6,20,338	1,21,786 1,20,820	16,521 7,400
1 P. Gar 2Lorens Pomero	} 26,664 1.27,261	669 462	27,333 1,27,723	19,13,510 7,00,338	2.488 1,43,397	7.361 3,121
Wood - 1.—Timbe . 2.—Firewood	G0, 197 5	70,262	1,30,469 7	5 ,67, 836 2	60,112	14,286 185
1 — Raw L.—Manufactured piece-goods Ah other articles of acceptandise	95 6.189 1.26,169	522 5,708 59,300	617 9,444 2,15,469	9,872 9,88,600	21 2,179 1,79,191	24 4,868 1,00,115
Total				19,18,72,461	****	******

D-continued.

RAILWAY.

Lieutenant-Governorship of Bengal, registered at Jamalpore, on the East Indian Railway, year 1878-79.

BENGAL.

8	9	10	11	12	13	14	
PLACES BET	OND THE P	RESIDENCY.			REGISTER	I. OF EXPORT ED vid THE EN RAILWAY.	:
Into Rajpootana	Into Contral	Into	places b	ort trade into eyond the idency.	Quantity.	Value.	Description.
States.	Provinces.	Bombay.	Quantity.	Value.	Quantity.	vanue.	
Mds.	Mds.	Mds.	Mds.	Rs.	Mds.	Rs.	Animals living—
	2	47	1,160	59,000 100	2,160 210	1,08,000 5,250	1 Horsey, ponies, mules.
*****	16	17	491	1,227	960 2,005	1,920 5,012	2.—Catrle. 3.—Sheep and roats. 4.—Other kinds.
13 9	23	5	15 1,335	279 18,690	2,030	1,728 28,420	Canes and rattans.
32		\	16,911	10,569	17,525	10,958	Coal and coke— 1.—Company's. 2.—Public.
13,951	3,19,104 779	57	31,50,827 1,153	19,69,267 18,448	1,50,98,133 8,532	94,36,333 1,41,312	Cotton raw
381	1,191	211	60,132	42,09,240	1,13,940	79,75,800	Do. manufactured— 1.—Twist and yarn (European). 2.— Ditto ditto (Indian).
17,502	9,109	5,743	6,09,654	4,87,24,320	11,84,054	9,47,21,320	3.—Piece-goods (European).
		1]	1	ļ		Drugs and medicines -
7 421	806	280	27,762	57,510 27,76,200	498 35,061	69,720 65,06,100	1.—Assafurtida. 2.—Other sorts not intoxicating.
120	2	6	2,640 1,766	23,760 6,35,760	\$,706 2,232	83,354 8,03,520	3.—Pan or betel-leaves. 4.—Intoxicating drugs other tha
	•		298 21	86,100	1,706	5,11,800	opium a Ganja,
•	•		21	630	209 10	6,270 7,590	a Ganja, b Bhung, c Charas,
76	5,	18 10	412 31	82,400 372	54,839 31	1,09,67,500	Dyeing materials— 1,Indigo. 2 — Madder or maniit.
6 6	40 1,657	30 27	685 51,868	20,550 3,11,208	1,290 67,298	39,700 4,03,755	3.—Safflower. 4.—Tormeric.
₁₉₃	421	67	35,888	3,11,203 40 10,76,610	53,092	15,32,760	bA1.
19.5	46	29	8,147	49,592	11,637	69.822	6.—Other kinds. Fibrous products—
4,684	5,138	1,152	3,31,556	24,52,581	5,46,244	46,37,823	1.—Fibres, raw. 2.— Ditto, manufactured. Fruits, vegetables, and nuts—
219 319	1,785 1,447	465 168	16,919 49,555	7,89,680	21,846 92,100	873 14.73,600	1.—Cocanuts. 2.—Betelmts. 3.—Potatoes.
82	3,579 1,787	321 478	13,100 13,236	53,600 26,472	79,530 76,252	3,18,120 1,52,501	3.—Potatoes. 4.—All other kinds.
1	.,		7,773	27,205	2,64,381	9,25,333	Grains— 1.—Wheat.
257 3,119	355	3,274	90,529 31.144	8,16,851 95,432	9,99,113 31,146	34,95,895 95,482	2.—Gram and pulse. 3.—Other spring crops.
6,160	2,231	10,816 58	2,68,067 33,154	10,05,249 74,597	37,26,112 70,820	1.39.72.918	4.—Rice, husked. 5 Do., unbusked.
3,431	5,823 11	9,945 18	1,65,405 3,278	3,30,810 39,336	3,77,630 7,151	1,58,220 7,55,260 89,448	6.—Other rain crops. Gums and resins.
		6	791	13.277	3,25,883	55,40,011	Hides and skins— 1.—Hides of cattle.
		115 5	669 8	13,380	30,146 4,985	6,02,920 59,820	2.—Skins of sheep and small animals
					2,598	1,269	Kunkur.
5	·····	178	5 1,397	100 41,910	1,572 56,213	31,440 16,87,290	1.—1)yc. 2.—Shell.
			14,100	2,82,180	27, 17-1	5,49,480	3.—Stick and other kinds. Leather—
11 25	2 30	20 16	269 1,942	10,760 1,75,860	609 7.119	24,326 5,72,720	1.—Unmanufactured. 2.—Manufactured.
3,137	7,973	12,015	3,044	3,405 83,34,765	1,92,684 2,26,255	2, 10,555 1,01,51,175	Lune, Laquors,
2.033	092	153	98,291	39.31.240	1, 19,268	59 70,720	Metals and manufactures of metals— 1.—Brass and copper.
7,151	1,469 1,278	17.2 179	7,12,156 85,420	59,37,249 17,68,400	14,11,251 1,27,440	1,13,14,249 25,45,800	2.—Iron. 3.—Other motals.
605 859	307 287	207 128	42,377 20,450	6,78,032 10,22,500	1,06,260 25,745	17.00,160 12.87,250	Oils. Oilman's stores.
	673	1	321 2,325	562 11,64,000	1.07,295 74,996	1,87,766 3,74,98,000	Orl-cake. Opnun,
	30	961	1,433	45.853	62,502	20,00,064	Provisions— 1.— Gliec.
57	124 318	72	10,543 64,611	1,05,130	21,007 1,07,079	2,10,070	2.—Other kinds. Railway materials.
	312		55,552	2,51,333	21,53,013	96,58,553	Salt. Saltpetre—
	3,911	21	502 87,931	4,016 4,39,655	4,30,336 1,56,310	35,14,688 6,81,550	1.—Saltpetre. 2 Other saline substances.
						43,05,199	Seeds— 1.—Oil-seeds—•
			62 679	264 3,055	10,12,988 10,38,703	46,74,163 9,27,169	a Linseed. bMustard and rye.
		62 49	326 394	1,547 1,330	1,95,257 5,29,050	17,80,011	c.—Til or gingelly. d.—Other oil-seeds.
			1,515	12,120	6,860	54,952 2,51,892	2.—Other seeds— a.—Indigo seed. b.—Other kinds.
2	151	128	3,314	13,256	62,073	78,26,000	Silk— 1.—Raw.
30	360	996 1,915	6,294 5,020	31,47,000 55,22,000	14,659 9,398	7,02,108	1.— Raw. 2.— Manufactured. Spices.
432 30	3,357	657	42,675 2,165 61,334	2,08,725 6,405	70,021	2,10,063 63,55,280	Stone,
470	1,731	455		49,00,720	70,111	38,45,172	Stationery. Sugar— 1.—Refined, above Rs. 7 per maund
5,465 5,431	19,773 82,960	22,772 1,62,919	1,86,317 3,69,108	29,81,072 25,83,750	2,40,812 4,13,142	31,01,104	2.—Unretined, below Rs. 7 per maund maund.
•			** ***			20,27,870	Tea-
39	146 68,591	171 8,754	10,208 2.23,002	7,14,560 13,43,052	87,541 3,51,715	21,10,290	1.—Indian. 2.—Foreign. Pobacco.
126	207	i	57,486	3,49,911	2.26,945	9,07,780	Wood- 1Timber.
3,881			717	67	221	69	2.—Firewood. Wool—
92	7 86	27 1,110	79 7,785	1,264 7,78,500	696 17,673	11,136 17,67,300	1Raw. 2.—Manufactured piece-goods.
7,240	6,271	6,194	2,09,011		5,14,480		All other articles of merchandise.
	••••		*****	11,94,90,848	******	30,88,63,299	
1							

APPENDIX BENGAL RAIL

STATEMENT No. III .- Showing the Statistics of Imports carried by the East

			<u> </u>	<u> </u>	1 _			1
1	3	8	4	5	6	7	8	9
	1	FROM BENG.	Δ1 ₁ ,		FROM NORT	n-Western	PROVINCES	AND OUDE
Description.	Block Bengal,	Block Behar,	Total.	Block Benares division.	Block Allahabad division,	Block Agra division,	Block Moerut division.	Block Oudh and Robilcund.
Animals, living—	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1.— Morses, ponies, mules 2.—Cattle 3.—Sheep and goats	101 90	375 65	456 155	28 3	86 8	19	15	7
4.—Other kinds	79 259 67	820 297	800 555 67	23 50	66 1,355	13 14	18 116	21 19,300
Borax	1	5	8	49		•••••	•••••	
Do., manufactured—	1,12,60,319 269	1,218	1,12,60.319	20,819	1,01,731	1,91,831	1,23,667	15,494
1.—Twist and parn (European) 2.—Ditto duto (Indian) 3.—Piece-goods (European) 4.— Ditto (Indian)	} 21	100	121	569	61	307	956	20
Drugs and medicines—	} 327	2,940	3,176	1,450	1,979	1,265	2,211	522
1.—Assafastida	216	1,469	1,715 43	38 47 6	263 428	1	57	28
4.—Intoxicating drugs other than optum—	37	30	67				291	7
a.—Ganja b.—Bhang c.—Charas	23	172	28 172			······ 1		•••••
Dyoing materials—	702	53,290	54,083	9,741	8,259	13,999	25,252	3,172
3.—Safflower	61 72	409 84	530 166	2	155 96	9		62
6.—Other kinds Fibrous products—	12,520	808	13,331	27	72			3
1.—Fibres, raw 2.— Do., manufactured Fruits, vegetables, and nuts—	85 7,852	9,616 9,616	194 17,168	8 t 5 t 2	464	8	69	13
1.—Cocoanuts 2.—Betelnuts	96 96	61	8 160	******	1			::::::
4.—All other kinds Grains—	7,784 6,490	21,397 40,568	32,131 47,058	333 2, 10 1	455	15	690	17
2.—Wheat 2.—Gram and pulse	24,724 15,110 23,60,529	1,82,646 6,61,150	2.07,374 6.76,266	13,969 9,675	5,93,294 2,06,034 1,403	63,552 37,596	92,025 21,737	8,38,087 57,511
4.— Rice, husked	23,60,329 83,958 1,201	6,70,600 802 1, 82,171	30,31,129 34,760 1,83,372	11 22 7,623	113 38,085	4,500	4,311	506 10,749
Gums and resins	1,843 41,597	38 2,82,472	1,381 8,24,069	197	38 1,05,662	6,350	72 5,409	32,270
1 Hides of cattle 2Skins of sheep and small animals.	2,293	26,581	29,177	135	2,004	390	808	1,588
Horns	1,837 2,596	3,111 2	4,949 2,598	836 269	2,070	19		1,758
1.—Dyo 2.—Shell	1,517 52,211	2,232	1,517 61,143	7,409 69,185				:: .:
3 -Stick and other kinds Leather- 1,-Umnanufactured	1,650	337 12	2,027 12	1,001	370 2,831		2	111
Lime	799 1,87,359	1,082 26	1,891 1,87,385	91	1991	703	1,660	168 7
inquors	31	94	125	3	711	18	10	8,624
1.—Brass and copper	6,235 3,077	314 2,218	6,549 6,295	3,827 409	77 817	411	77 161	315 22
5.—Other metals Oils Oilman's stores	6.201 5,518 21	28,265 33	6,312 31,783 64	15,419 65	19,009 31	1,639 3,663	7,035	44 232 16
Oil-cake		13,217 71,881	13,217 71,884	90,337	6,957			::::::
Provisions— 1 —Gheo 2.—Other kinds	4,473	51,682 549	56,153 955	6,356 890	14,137 37	20,141	1,129	2,019 118
Railway materials Sait Saitpetre –	7,659	 5	7,659 5	1,566	····ïiı		23	
1.—Saltpetro 2.—Other salino substances		4,36,079 13,413	4,36,079 13,789	7,351 5,050	82,493 727	2,997 199	1,536	1,268
Sceris- 1Oil-sceris-	7.117	9,84,680	9.92.127	21,050	6,11,000	2,213	252	75,360
a.—Linseed b.—Mustard and ryo c.—Til or gingelly	16,342 27,556	7,45,269 1,65,390	7,64,611	41, 168 61,831	0,43,059 1,63,516	1,58,910 16,832	57,416 781	39,513 30,489
2.—Other oil-seeds	6,171 549	4,92,430 3,957	4,97,601	13,696 716	1,86,681	18,083	213 3,064	9,728
Silk—bOther kinds	2,323	42,066	41,389	9,372	68,159	23,052	11,559	593
1,—Raw 2.—Manufactured	7,014 3,014 677	131 010 18,170	7,145 3,944 18,847	87 15 5	104	5		
Stationery	80,253 111	29,087 72	59,340 213	20,059 23	100	813 40	5	1
Sugar— 1.—Refined, above Rs. 7 permanuel.	196	29,708	29,904	651		Ð		5,327
2.—Unrefined, below Rs. 7 per insund.	317	24,310	21,657	1,926	309	1		881
1.—Indian	} 2,7H6	23,579	26,865		13	1	7,281	3,964
Tobacco Wood— 1.—Timber	58 8,198	8,436	8,494 9,313	114	175	;		123
Wool-	12	1,115	14		176	80 424	1	s
2. —Manufactured piece-goods All other articles of morehandise	30.637	4,965 25,167	5,243 55,804	1,434 4,614	807 9,668	940 1,331	167 1,342	53 9,443
, Total								
						<u>'</u>		

WAY TRAFFIC.

Indian Railway during the year 1878-79 to the Howrah and Calcutta Block.

10	11	12	18	14	15	16	17	18	
	FROM PUNJAB.	FROM RAJPOO- TANA.	FROM CRNTRAL PROVINCES.	From	Вомват		GRANI	D TOTAL.	
Total.	Block Punjab.	Block Rajpoo- tana.	Block Contral Provinces.	Block G. I. P. Railway in Bombay.	Block Bombay.	Total.	Quantity.	Value.	Description.
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals, living—
155 6	2 1		1	•••••	15 2	15 2	649 164	82,400 4,100	1.—Horses, ponies, mules. 2.—Cattle.
139	59 1 158		4	a	₁₁	iä	899 771	1,798 1,927	3.—Sheep and goats. 4.—Other kinds. Borax.
20,865	1,158	::::::		•••••	•••••	:::	22,090 6	3,97, 620 84	Canes and rattans. Coal and coke—
4,53,072	1,05,302	53,201	17,337			:::	1,12,60,368 6,30,132	70,37,730 1,00,80,012	2.—Public. Cotton, raw.
1,930	84		9	•••••	65	65	2,215	1,55,050 {	1.—Twist and yarn (European) 2.—Ditto ditto (Indian).
7,457	541	98	13	3	113	116	11,401	0,12,080 {	Cotton, ram. Do., manufactured— 1.—Twist and yarn (European) 2.—Ditto ditto (Indian). 3.—Piece-goods (European). 4.— Ditto (Indian). Drugs and medicinos—
302 501	21 857	2 3		5	₈	ïä	825 3,149	45,500 3,17,000	Drugs and medicines— 1.—Assafecteds. 2 —Other sorts not intoxicating.
6 298							49 365	441 1,31,400	3.—Pan or betel-leaves. 4.—Intoxicating drugs other
							29	8,100	than opium— a.—Ganja. b.—Bhang. c.—Charas.
1	4	•••••	::::::			::.	178	5,190 3, 000	
60,121 170	15			15		15	1,14,533 700	2,29,06,600 21,000	1.—Indigo. 3.—Safflower. 4.—Turmeric. 5.—Al.
158	11					:::	156 169	936 1,690	
102	4,448	•••••	186	*****		:::	17,881	5,36,520 2,496	Fibrous products—
1,089	31	2	7			:::	18,600	1,66,368	6.—Other kinds. Fibrous products— 1.—Fibres, raw. 2.— Do., manufactured. Fruits, vegetables, and nuts— 1.—Coconnuts. 2.—Betelnuts. 3.—Potatoes.
	4	₁₁		1		"1	177	2,932 1,29,856	1.—Coconnuts. 2.—Betelnuts. 3.—Potatoes.
333 3,590	11,509	9			90		32, 16 k 65,316	1,80,692	4.—All other kinds.
0,90,927 8,31,986	87,933 2,53,3.0	2				:::	13,86,234 1°,61,564	48,51,819 41,15,174	1Wheat. 2Gram and pulse.
1,924 155	441					:::	80,33,494 84,895	1,13,75,603 78,514 5,04,874	2.—Gram and pulse. 4.—Rice, husked. 5.—Do., unhusked. 6.—Other ram crops.
65,333 307	3,721 1,290	11 12	7			:::	2,52,437 2,997	35,1Hi4	Gums and resms.
1,64.626 5,935	1,01,338 3,753		273	196		196	5,90,552 38,865	1,00,39,384 7,77,300	1.—Hides of cattle. 2.—Skins of sheep and small
5,088	3,273	1	135	230	2	211	13,656 3,276	1,64,232 1,658	ammals. Horns. Kunkur.
7,408			975				0,200	1.98.0)0	Lac— 1,—Dye.
69,185 1,371	•••••		4,166			:::	1,27.794 3,398	38,33,820 67,960	2.—Shell. 3.—Stick and other kinds. Leather—
2,948	7,698 9,131	8	7,158		2	2	10,659 21,819	4,26,320 17,45,520	1.—Unmanufactured. 2.—Manufactured.
8,6 39 9 4,361	38	:::.::	30,114		21	21	2,17,504 4,517	2,71,885 2,01,615	Limo. Liquors. Metals and manufactures o
	1 005			7	21	31	12,341	4,93,640	metals. 1.—Brass and copper.
4,394 1,883 1,702	1,365 233 35	9 1	679	1,432	86	1,518	9,517 8,050	76,136 1,61,000	2.—Iron 3.—Other metals.
46,358	86 6					4	77,231 182	12,35,696 9,100	Oils. Oilman's stores. Oil-cake.
6,957 90,337	•••••			••		:::	20,174 1,62,227	35,304 8,11,10,500	Opum. Provisions—
44,114 1.151	255 55		29	*** . *		6	1,00,553 2,171	32,17,696 21,710	1.—Ghee. 2.—Other kinds.
1,666 134	180 1,200					:::	9,405° 1,339	6,025	Railway materials. Salt. Salt petro—
05.645	57,523						5,59,947 10,765	47,13,976 98,525	1.—Saltpetre. 2.—Other saline substances.
5,076						"	ļ	ŀ	Seeds— 1.—Oil-seeds—
7,10,012 2,40,366	29,462		507 513		::::::	:::	17,02,646 20,34,952	72,86,245 91,57,284 23,28,141	a.—Lansced. b.—Mustard and ryo. c.—Til or gingelly.
2,73,452 2,28,396	n 18		22,180	•••••	::::::	:::	4,90,135 7,25,907	21,50,240	oOther oil-seeds.
15,709	262	9 4418		128		128	20,470 1,66,974	1,63,760 6,67,896	a.—Indigo seeds. b.—Other kinds.
1,12,735	7,257 415	2,465			38	88	7,69 \$	38,47,000 49,30,800	Silk— 1.—Raw. 2.— Manufactured.
100	826 65			•••••	194 33	194 33	4,484 19,654 80,713	1,33,378 2,12,139	Spices. Stone.
21,316 178	28	85 1	:::::	*****	45	45	445	85,600	Stationery. Sugar—
5,990		4				···	35,898	5,74,368 1,00,946	1.—Refined, above Rs. 7 per maund. 2.—Unrefined, below Rs. 7 per
2,617	•···••				4	•	27,278	1,00,090	Tea-
11,250	0,762			-,			44,386	31,07,020 {	1.—Indisn. 2.—Poreign.
301	4		.,,		2	9	8,801	52,800	Tobacco. Wood— 1,—Timber.
. 211	45	88111		•••••			9,569 4,828	38,276 77,168	Wool— 1.—Raw.
439 3,407	106 1,585	4.174 300 907	1	608	1,708	2,376	10,549 85,710	10,54,900	2.—Manufactured piece-goods. All other articles of merchandise.
19,398	7,183	397	552	008		1-,510	2,50,99,942	20,05,04,019	

APPENDIX BENGAL

STATEMENT No. IV .- Showing the Statistics of Imports carried by the East

1	2	3	4	В	6	7	8	9
	F	ROM BENG.	AL.		FROM NORT	n-Western	PROVINCE	AND OUDE.
DESCRIPTION.	Block Howrab.	Block Beliar,	Total.	Block Benares, division.	Block Allahabad division.	Block Agra division.	Rlock Merut division,	Block Oudh and Robilkund.
A to the Police	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Animals, living— 1.—Horses, ponies, mules 2.—Cattle	185 33	57 8	212 41	3	2 58	2	3	2
S.—Sheep and goats 4.—Other kinds Borax	28 413 16	83	50 526 14	16 11	9 3	8	12	5
Canes and rations Coal and coke— 1.—Company's	410 614		421 614	•• •••				
2.—Public Cotton, raw	5,069	617	5,71d	501	400	4,800	3,016	133
Cotton, manufactured — 1.—Twist and yarn (European) 2.— Ditto (Indian)	} 21,903	218	25,121	10	121		56	28
Cotton, manufactured— 1.—Twist and yarn (European) 2.— Ditto (Indian) 3.—Picce-goods (European) 4.— Ditto (Indian) Drugs and medicines—	} 1,12,532	2,071	1,14,603	1,000	43	S01	143	212
1.—Assafertida 2.—Other sorts, not intoxicating 3.—Pan or betel-leav s	1 27	114 87	27 1,541 118	3	9 16 2			:":::
4.—Intoxicating drugs, other	60	•••••	G0				•••••	::::::
a Ganja bBhang	:::::: 1	20 16	20 16 1					
1.—Indigo		7 53	7 67		7 69	::::::		
6.—Other kinds	10,500 16	2,213 ,611	12,7 12 627	 131			· 8	
Fibrous products— 1.—Fibres, raw 2.—Dutto, manufactured	167 48,671	3,00 t 6,331	3,171 51,005	52 1,311	369		: ::	26
Fruits, vegetables, and nuts— 1.—Coconnuts 2.—Betel-nuts	4,150 20,530	865 55	4,515 20,585					••····
3.—Potatoes 4.—All other kinds	828 1,196	39,005 7,933	33,833 9,129	139 899	13	зз	3 7	1
Grains— 1.—Wheat 2.—Grain and pulso	8 4,534	48,946 2,23,551	19,954 2,28,095		2,619 6,398	453 1,811	251 253	3,010 1,316
4.—Rice, husked 5.— Do., unbusked 6.—Other ram corps	1,105 87 899	25,949 406 27,114	27,054 443 28,043	₂₆ t	890	781		273
Gums and resins Hides and skins—	1,252	105	1,857	77 198	•••••	1		
1.—Hides of cattle 2.—Skins of sheeps and small animals.	21	557 82	578 32	18	257 5			
Horns	1	9	10	259				
2.—Shell 3.—Stick and other kinds	183 4,353	96 2,030	279 6,588	197	i ::	::.::		
Leather — 1.—Unmanufactured 2.—Manufactured	133	2 291	135 1,332	150	21 192	12 61		11
Limo Liquors Metals and manufactures of	2,60 6 11,179	99 21	2,105 11,200	•••• 8	1	126	·····	16
metals— 1.—Brass and copper	21.561	861	25,728	540	30	e		53
2 Iron 3 Other metals	63,993 11,892 13,574	4,057 271 8,870	67,940 12,166 22,441	39 4 105	3,166		163	21
Oilman's stores Oil-eake	1,652 5,430 319	13 85,234 108	1,695 93,678 457		4,698	::::::		9
Provisions—	186	4,674	4,860	194	1,050	786	119	19
2.—Other kinds Railway materials	6,856 14,835 6,85,222	996 10,720 1,561	7,352 25,555 6,36,783	2.8	1,985	8		
Saltpetre— 1.—Saltpetre 2 —Other saline substances	1,809 7,910	813 26,557	2,622 34,497	288 5,930				
Seeds— 1.—Oils-ceds—	,,,	20,793	20,793		1,344			1.826
a.—Linseed b.—Mustard and rye c.—Til or gingelly	1,091 42	2.72.045	2,73,136 1,646	21.750 817	1,44,074 3,100	1,05,065 254	1,113	2,097
d.—Other oil-seeds 2.—Other seeds— a Indigo seed		30,951 497	80,951 497	1,121 377	12,577 8,919	1,812	122	
Silk - D Other kinds	8,111 20	6,652 691	14,766 711	1,405	2,313	50	145	
2.—Mnufactured	103 10,507	112 12,518	215 23,445					
Stone Stationery Supar—_	899 4,512	2,762	3,661 4,529	487	302 6	673 18		
1.—Refined, above Rs. 7 per maund 2.—Unrefined, below Rs. 7 per	6, 199 1,776	9,856 45,622	16,355 47,398	235 332		253		413
Tea-	*,***			4 ,2		2,113		
1.—Indian	179 2,540	120 1,16,227	209 1,18,767	 8				
1.—Timber	33,994	16,890 5	50,851	9	881			
1-Raw	79		81	M04	* ^	a -	10	
2.—Manufactured piece-goods All other articles of merchandise	206 49,233	731 21,133	937 70,365	831 2,960	59 1,686	31 605	42 101	50 265
Total								

RAILWAY TRAFFIC.

East Indian Railway during the year 1878.79 to the Bengal Block (Below Behar).

10,	111	12	13	14	15	16	17	18	
	FROM PUNJAB.	FROM RAJPOO- TANA.	FROM CENTRAL PROVINCES.	From	Bombay	•	GRAN	D TOTAL.	Description.
Total.	Block Punjab.	Block Rajpoo- tana.	Block Central Provinces.	Block G. I. P. Railway in Bombay.	Block Bombay.	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Rs.	Anımala, living—
12 58	4					1	259 99	12,950	1.—Horses, ponies, mules. 2.—Cattle.
50	8				₃	3	30 587	2,475 60 1,467	3.—Sheep and goats.
17				•••••	•••••	l i	31	558	4.—Other kinds. Borax.
•••••				******	•••••		421	5,894	Canes and rattans— Coal and coke—
8,850	153	1,870	7				614 84	384 52	1Company's. 2I'ublic.
				•••••			16,096	2,57,530	Cotton, raw.
215	2	2	7	•••••	•••••		25,347	17,74,290 }	1.—Twist and yarn (Europea 2.— Ditto (Indian)
1,099	21	•••••			16	16	1,16,339	93,07,120 {	3.—Pieco goods (European). 4.— Ditto (Indian).
9	5	2			•••••		41	5,740	1 Assafeetida
19 2	8	••••				:::	1,910 120	1,91,000 1,080	2 —Other sorts, not intoxicati 3.—Pan or betel leaves.
•••••		•••••	•••••	••	•••••		60	21,600	then onion drugs, ot
					•••••	:::	20 16	6,000 480	a.—Ganja. b.—Bhang. c.—Charas.
		•••••			•••••		1	750	Dyeing materials—
69	4		::::::		•••••	***	1 á 140	2,800 4,200	1 Indigo. 3Saffower.
139	3	•••••				:::	12,742 769	76,452 23,070	4.—Turmeric. 6.—Other kında.
52							3,223	19,338	Fibrous products
1,719	20	60		•••••	•••••		55,801	4,67,822	1.—Fibres, raw. 2.—Ditto, manufactured. Fruits, vegetables, and nuts—
		•••••	2		••••		4,515 20,587	181 8,29,392	1.—Cocoanuts. 2 Beteinuts.
142 923	519	1			63	59	84,084 10,572	1,36,136 21,144	3.—Potatocs. 4.—All other kinds.
6,833	515			******		"	55,902	1,05,307	Grains -
0,173	7,970				••••	:::	2,46,428	8,61,798 1,01,520	2.—Gram and pulse.
17						:::	27,072 413	01,514	4.—Rice, husked. 5.— Do., unhusked. 6.—Other ram crops.
2,711 78	3 2	•				:::	30,757 1,437	17,211	Gums and reams.
455					•••••		1,033	17,561	Hides and skins - 1.—Hides of cattle.
23	•		•···••	•••••			55	1,100	2.—Skins of sheep and an animals.
92			•	•••••	•••••	•••	102	1,224	Horns. Lac
259 8				******	•••••		261 287	5,220 8,610	1.—Dye. 2.—Shell.
197		·····•	•••••	48		48	0,633	1,32,660	3 - Stick and other kinds. Leather-
83 639	171 693	12	1,050			:::	339 3,626	13,560 2,90,080	1.—Unmanufactured. 2.—Manufactured.
126 25	2		5,423		•••••	:::	7,654 11,227	9,56 7 5, 05,2 15	Lime. Liquo rs.
									Metals and manufactures metals—
629 60	6			4	6	10	26,373 68,000	10,54,920 5,44,000	1.—Brass and copper. 2.—Iron.
394 8,742						:::	12,560 26,136	2,51,200 4,18,976	3.—Other metals.
4,098	6					:::	1.710 97.771	85,500 1,71,099	Oilman's stores. Oil-cake.
					•••••		457	2,23,500	Opium. Provisions—
2,168 2,274	7 30			9		 9	7,035 9,665	2,25,120 96,650	1.—Ghee. 2.—Other kinds.
17			•				25,555 6,36,800	28,65,600	Railway materials.
288	1	•••••		!			2,910	23,290	Sultpetre - 1Saltpetre.
5,930	1	•••••					40,128	2,02,110	2 Other saline substances. Seeds -
5,170	1						23,963	1,01,843	1.—Oil-seeds—' a.—Linseed.
4,129	790						5,48,055 5,817	21,66,217 27,631	b.—Mastard and rye. c.—Til or gingelly.
4,171 5,932		:::		:::.::			46,883	1,58,230	d.—Other oil-seeds. 2.—Other seeds—
9,195					2		9,692	77,536 76,596	aIndigo seed. b.—Other kinds.
8,913	468	•					19,149	3,55,500	Silk- 1Raw.
····· ₆		:::::	:::::	:::::	1	ï	711 221 23,416	2,43,100 1,64,129	2.—Manufactured. Spices.
1,462	203	386					5,712	17,136 3,67,300	Stone. Stationery.
24	•	85	- 1	•••••			4,592	2,72,048	Sugar— 1.—Refined, above Rs. 7
648							17,003	3.35.881	maund.
. 585	•••••		•••••		•••••		47,983	0,00,001	2.—Unrefined, below Rs. 7 maund.
_	İ	- 1		1			302	21,140 {	Tea.— 1.—Indian. 2.—Foreign.
3 11							1,18,778	7,12,668	Tobacco.
390							51,274	2,05,096	Wood— 1.—Timber. 2.—Firewood.
							5	1	Wool -
10 1,016	153		2			-:	91 2,118	1,456 2,11,800	1.—Raw. 2 —Manufactured piece-good
5,617	802	70	160	23	153	176	76,690		All other articles of merchandi
]	20,55,304	2,08,75,524	•

APPENDIX BENGAL RAIL

STATEMENT No. V .- Showing the Statistics of Imports carried

1	2	3	•	5	6	,		
	F	rom Bene	AL.		FROM NORT	H-WESTERN	PROVINCE	S AND OUDIL.
Description.	Block Howrah.	Block Bengal.	Total.	Hock Benarcs division.	Block Allahabad division.	Block Agra division.	Block Merut division,	Block Oudh and Rohilkond division.
Animals—	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1.— Horses, ponies, mules 2.—Catile	265 7	37 3	302 10	84 1	27		14	12 3
3.—Shrep and goats 4.—Other kinds Borax	21 837	3 96	433	78 85	72 51 21	 17 16	9 488	13
Canes and rations	253	13	265	19			1	184
2.—Public	413	6,86,903 33	6,86,963 416	2,675 5,688	16,551	26,916	10,991	1,253
2.—Detto ditto (Indian)	28,387	179	28,536	82	42	27	182	22
3.—Piece-goods (European) 4.— Ditto (Indian) .	4,55,927	1,291	4,57,221	4,767	4,075	229	822	2,116
Drugs, and medicines— 1.—Assafection 2.—Other sorts not intoxicating	60 3,575	128	60 3,703	111 232	270 474		48 421	
3.—Pan or betel-leaves 4.—Intoxicating drugs other	91 3::9	814	905 339	::	6	••••		
than opius a Ganja c Charas	10 9	1,360	1,370 9			••••		20
Dyeing materials— 1.—Indigo	338		839	2,037			101	
3.—Safflower 4.—Turmeric 6.—Other kinds	1,876 2,331	656 892	2,532 3,243	30 987	6 26 46	••••		
Fibrous products—	123	2	125	790	4	••••	142	
2.— Do., manufactured Fruits, vegotables, and nuts— 1.—Coconnuts	1,19,791 344	20, 124 60	1,40,215	2,131	1,992	485	117	
2.— Retelnuts	21,705 98	295 68	22,000 166	155	76 5	••••	2,119	
4All other kinds Grains- 1Wheat	6,559	270 290	6,829 280	1,110	909	1,144	720 509	8,205
1.—Wheat	834 820	3,899 3,99,912	4,233 3,99,862	7,185 2,668	7.055 317	6.194	988	3,796 6
6.—Rice, husked 6.— Do, uphusked 6.—Other rain crops Gums and resins	289 44 1,851	1,674 766 87	1,963 810 1,438	93 8,627 900	8,311	5,129 4	426 8	4,521
Hudes and skins — 1.—Hudes of cattle	211	211		5,325	41 8,593	117	J	6,053
2.—Skins of sheep and small animals. Horns	266		268 19	100 503	13 580			609 233
Lac- 1Dye		49	48	9	560			2
2.—Shell	90 27	4, 923	124 4,950	766 8,005	23			
Leather— 1.—Unmanufactured 2.—Manufactured	176 1,812	16 192	192 2,094	130 924	112 854	$\frac{1}{1,092}$	1,432	83 176
Liquors	29,687	150 26	150 29,713		4·2 407	324	21	199
netals— 1.—Brass and copper	15,357	3,353 1,73,269	18,710 6,18,500	11,856 8,057	83	9	29 45	17 <u>9</u> 5
SOther metals	21,658 9,471	1,894	23,542 9.656	1,633 1,420	179 64 1,361	 425	821	2 209
Oilman's store	3,540 78	6	3,5 to 8 t		11 15,463		8	
Provisions— 1.—Ghee	327 16	39	827 51	1,761	879	191	99	29
2.—Other kinds Railway materials	2,022 8,770	185 484	2,157 9,254	40 1,627	4,4 98 830	•••••	2	7
Saltpetre	14,50,510 133	9,862	14,60,372	175	1,156	2,110	760	
2.—Other saline substances Seeds— 1.—Oil-seeds—	39		93	1,969	11		24	
b.—Mustard and ryo c.—Til organgelly		6 277	ศ 277	2,352 4,602	1,524 6,889	3,866	884	977 2, 194
c.—Til or gincelly d.—Other oil-seeds 2.—Other seeds—		101	104	2,973 992	803		89	257
a,—Indiko seed b.—Other kinds	34 814	824 160	359 501	80,105 4,445	71,626 2,767	289	3,221 2,303	
Silk—	73	429	502	20				
Stone	82 15,195 750	137 182 4,105	219 15,377 4,855	53 34 22,380	2 120 472	467		13
Stationery	7,296	6,1439	13,365	52	124	8		13
1.—Refined, above Rs. 7 per mannd. 2.—Unrefined, below Rs. 7 per	7,596 1,639	170 1,210	7,766 2,279	2,951 435	114		٠,	2,164 25
maund. Tea-	·			-30				
2Foreign Tobacco	662 213	7 249	669 462	5 39			83	38 23
Vood 1.—Timber 2.—Firewood	36,092	43,170	70,262	1,126				
Wool- 1.—Baw 2Manufactured piece-goods All other articles of marchandise	31 6	208	522	138		474		
2Manufactured piece-goods All other articles of merchandisc	3,654 76.578	54 12,722	3,708 80,300	207 4,224	180 3,774	132 J,157	27 640	15 1,429
Total								

Nozz.-Value of animals (living) and coccanuts

WAY TRAFFIC.

by the East Indian Railway during the year 1878-79 to the BEHAR BLOCK.

10	11	19	13	14	18	16	17	18	
	From PUNJAB.	FROM RAJPOO- TANA.	FROM CRNTRAL PROVINCES.	Fвом	Вомва	·	GRAN	ID TOTAL.	DESCRIPTION.
Total.	Block Punjab.	Block Rajpoo- tana,	Block Central Provinces.	Block G. I. P. Railway in Bombay.	Block Bombay.	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals -
115 4	9		3	2	11	13	442 14	22,100 550	1 Horses, ponies, mules. 2 - Cattle.
76 171	8 3		1		2	"2	100 615	200 1,537	3 Sheep and goats.
793 20	"		11			:::	796 289	14,328 4,016	Borax. Canes and rattums. Coal and coke—
2,075 61,398	1,513	560	21,550	 379		379	6,88,978 65,846	4,30,611 13,73,536	z.—Public.
355	69		6		90	90	29,056	20,36,020	Do., manufactured— 1.—Twist and yarn (European 2.—Do. do. (Indian).
12,000	256	4	169		2,818	2,818	4,72,477	3,77,98,160	4.— Ditto (Indian)
429	110 338			65	1	66	665	93,100	Drugs and medicines— 1.—Assufactida. 2.—Other sorts not intoxicatin
1,252		*****			79	79 	5,372 903 343	5,37,200 8,145 1,24,200	3.—Pan or betel leaves. 4.—Intoxicating drugs other
			35				1,405	4,21,500	than opum— a Ganja. o Charay.
20							29	21,750	Dyeing materials—
2,14 3 30 26						2	2,483 44 2,558	4,96,600 1,320 15,348	1.—Indigo. 3.—Safflower. 4.—Turmeric.
1,083	21		1	•••••		:::	4,301	1,29,030	6.—Other kinds.
936 5,580	68 68	é9	451	61	"ïïı	172	1,083 1,46,555	6,498 12,52,732	1 — Fibres, raw. 2.— Do., manufactured. Fruits, vegetables, and nuts—
103			5		26 254	26 254	430 22,362	3,57,792	1.—Coconnuts. 2.—Beteinuts.
2,812 2,830	3,932		6	 3	398	401	2,483 13,498	9,932 26,996	3.— Potatoes. 4 ~ All other kinds.
25,813	425	•••••					26,548	92,918	Grains - 1Wheat. 2. Gram and pulse.
24,518 2,991 99	1,656 					:::	39,407 4,02,905 2,067	1,06,424 15,10,894 4 651	2. Gram and pulse. 4.—Rice, husked. 5.— Do., unhusked.
22,014 956	1,494 199		•••••		••••	:::	21,318 2,593	48,636 31,116	Gums and resins.
20,243	575		58				21,331	3,62,627	Hides and skins— 1.—Hides of cattle. 2.—Skins of sheep and smal
722	168						1,158	23,160 17,508	z.—Skins of sheep and smal animals. Horns.
1,316 9	13		124				1,459 70	1,100	Lac
760 3,029	9		18			:::	899 7,997	26,970 1,59,940	1.—Dyo. 2.—Shell. 3.—Stick and other kinds.
276	00.4				5		472 10,197	18,880 8,89,760	Leather — 1.—Unmanufactured. 2.—Manufactured.
4,508 97 1,034	2,940 773 312		1,023 8,598	8		13 	9,618 31,074	12,022 13,98,330	Lime. Liquors.
									Metal and manufactures o
12,149 3,324	802 153	2	2,078	51 s	26 198	48 712	31,711 6,25,160 21,651	12,68,440 48,41,280 4,93,020	1.—Brass and copper. 2.—Iron. 3.—Other metals.
1,103 4,236 22	29		•••••		8 4	 8	13,929 3,577	2,22,564 1,78,850	Oils. Oilman's stores.
15,463 1,768			38			:::	15,517 2,133	27,: 07 10,66,500	Oil-cake. Opium.
841					2		895	28,640 020,70	Provisions— 1.—Ghee. 2.—Other kinds.
4,547 2,467 4,201	40,033	 251	560			2	6,709 11.711 15,05,417	67,71,377	Railway materials.
-,201							183	1,064	Saltpetre— 1.—Saltpetre.
2,003							2,096	10,480	2 Other saline substances. Seeds 1Oil-seeds
4,853	24						4,859 10,036	20,631 85,663	a.—Linseed. b.— Mustard and ryo.
18,735 3,662 2,141						:::	8,062 2,215	14,514 7,677	d Other oil-seeds.
,04,952						- 1	1,05,310	8,42,480	2.—Other seeds – aIndigorseed. b.—Other kinds.
9,855	626			10		10 7	10,995	43,980 2,64,500	Silk— •
20 56 154	31		:::::: s		43 101	49 161	817 15,726	8,48,700 1,10,082	1.—Raw. 2.—Manufacture. Spices.
23,832	8 1	61	125		1	₁	28,381 13,562	85,143 10,84,960	Stone. Stationery.
5,220	2		80				13,077	2,09,232	Sugar— 1.—Refined, above Rs. 7 per maund.
465							2,744	19,208	2.—Unreflued, below Rs. 7 per
	149	İ			3	3	903	63,210 {	Tea
62 62	11						535	3,210	2.— Foreigu. Tobacco. Wood—
1,126	9					:::	80,397 3	3,21,588 1	1.—Timber. 2.—Firewood.
612	20	351				3	1,505	24,080	Wool— 1.—Raw. 2.—Manufactured piece-goods. All other articles of merchandise.
660 11,324	996 1,890	139	476	81	554	635	5,375 1,03,173	5,37,500	2.—Manufactured piece-goods. All other articles of merchandise.
							46,91.976	0,89,04,404	

APPENDIX BENGAL

STATEMENT No. VI.—Showing the statistics of Exports carried by the

1	2	3	4	5				
		Інто Ви	NGAL.	1	NTO THE NO	RTH-WES	TERN PROVI	NCES AND OUI
Description.	Block Regal, bel	W Dilor	k r. Total	Block Benar divisio	es Allahais	d Agr	m Meer	at send Roun
Animals, living—	Mds.	Mds.	Mds.	Mds.	. Mds.	Md	s. Md	
1—Horses, ponies, mules 2.—Cattle	185	-	65 45		32 85	:	26 5	5. Mds. 58 9
4Other kinds	2H		2i 4 37 78	9	1 1 5 65			
	410	21	1 1	s		*****		23 3 2 24 25
1.—Company's 2.—Public	614		614		. 12			
Do., manufactured—	5,069	41	5,48			•••••	5	2 22
1.—Twist and yaru (Europea 2.—Ditto dutto (Indian) 3.—Piece-goods (European) 4.— Ditto (Indian)	24,903	28,38	53,290	10,854	8,583	1,79	90 80	7 12,161
Drugs and medicines—	1,12,582	4.55,92	7 5,68,459	1,22,985	2,05,759	15,81	13,88	2 7,094
1.—Assaleetida 2.—Other sorts not intoxication 3.—Pan or betol leaves		8,573	5,312	2,291	150 5,797	1,97	0	1
4.—Intoxicating drugs othe	r 60	838		170	*****		3 1,35	4
a.—Ganja b.—Charas		10				•••••		
Dyeing materials— 1 Indigo		338	334		78		8 69	•••••
2.—Saillower		1,876 2,351	12,370	1,102	18 7,093	2,57	45	
Fibrous products-	167	123	900	150	2,930 87	81	3 5,199	298
1.—Fibres, raw 2.— Do., manufactured Fruits, vegetables, and nuts—	48,671	1,19,791	1,68, 145	12,220	1,29,575	32: 10,52;		
1.—Coconnuts 2.—Retelnuts	4,150 20,530 828	344 21,705 98	12,235	5,313 2,472	4,999 23,756	690 2,131		
4-All other kinds	1,196	6,559	7,755	1,343	1,013 1,161	278	'i	1 i l
2.—Gram and pulso 3.—Rice, husked	8 4,5% 1,105	334	4,864	3,125	124 2,470	 526		
5.—Other rain crops and	37 899	820 259 41	1,925 326	55	1,312 27	790	2,412	2,062
apring crops.	1,252	1,351	943 2,603	! 3	1 1,262	93		
Indes and skins— 1.—Hides of cattle 2.—Skins of sheep and small	21	211	265		617	16	139	17
annuals.		266 19	266		178	11	29	
1.—Dye 2.—Shell		••					•••••	2
3, - Stick and other kinds enther -	183 4,359		273 4,385	14 2,273	705	232		
1.—Uninnufactured 2.—Manufactured	133 1,041	176 1,812	309 2,853	14 370	.09	13	18	13
ime iquors letals and manufactures of	2,006 11,179	29,687	2,006 40,566	12, 650	148 21,254	58 41 16,536	22,307	2,532
netals – 1.—Brass and copper	24,964	15,357	40 8.10	•			25,007	36,429
2.—Iron	63,883 11,892	4,25,621 21,659	40,221 4,89,504 33,550	46,537 56,976 35,260	13,865 1,84,678 18,343	1,252 2,01,010	3,526 82,967	4,304 38,409
ls	13,574 1,692 8,439	9, 17 L 3,540	23,045 5,222	1,502 722	6,842 2,834	7,550 3,947 1,465	4,802 2,991 1,725	5,457 5,721
ovisions—	349	78 327	8,517 676	312 968	17	2		2,294
1.—Gheo 2.—Other kinds	186 6,356	16 2,022	202 8,878	1 609	7 1,833	7 604		
ilway materias lt ltpotro—	14,835 6,35,222	8,770 14,50,510	23,605 2 0,85,732	35 i 51,26 i	46,482 563		4/16 6,069	1,000
1 Saltpetre 2Other salme substances	1,909 7,940	133 38	1,942 7,978	70	414 36			
eds — 1.—Oil-seeds — a.—Mustard and ryo	1,091				30	1	114	
5.—Til or gingelly 2.—Other seeds—	42		1,091 42				::::::	1
aIr digo seed bOther kinds	8,114	34 314	3 t 8,458	19	563 31	₈	,	
1.—Raw	20 103	73 82	93	204	161	7	169	28
no	10,597 809	15,195 760	185 25,792 1,649	202 2,211 11	95 5,648	70 624	404	18 3 93
ar— 1.—Refined, above Rs. 7 per	4,512	7,296	11,503	2,219	1,133 11,10 5	3,718	1,749	8,983 3,983
2.—Unrefined, below Rs. 7 per	6,499 1,776	7,596 1,039	14,095 2 815	1,540	3,935	2,284	2,859	12,172
mauna.	-,,,,,	4,000	2,815	1,506	4,975	1,156	2,684	10,779
2.—Foreign	179	663	841	144	655	240	771	638
d— i.—Timber	2,510 33,991	213 36,092	2,753 70,086	60	219	255	128	402
2.—Firewood 1— 1.— Raw		2	2	2,933	17,654 17	13,203	803	23,053
.—Manufactured piece-goods ther articles of merchandise	79 206 4 0,253	314 3,654 70,579	393 8,800	211	1,060	140	574	121 -
Total		76,678	1,25,811	18,441	58,736	31,621	15,079	83,004

RAILWAY TRAFFIC.

East Indian Railway during the year 1878-79 from the Howrah and Calcutta Block.

					<u> </u>				}
	Into Punjab.	Into Rajpoo- Tana.	INTO CEN- TRAL PRO- VINCES.	Into	Вомвач.		GRANI	TOTAL.	DESCRIPTION.
Total.	Block Punjab.	Block Rajpoo- tana.	Block Cen- tral Pro- vinces.	Block G. I. P. Railway iu Bombay.	Block Bombay.	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animala living
857 3	118	•••••	2	1	46	47	1,474 44	73,700 1,100	Animals, living— 1.—Horses, ponies, mules. 2.—Cattle.
1 155	77		13	1	i4		1,040	2,600	3.—Sheep and goats. 4.—Other kinds. Borax.
607	499	13 8	23	5		5	1,807	522 25,298	Canes and rattans. Coal Coke—
16,879 43		32		••••		:::	17,525 683	10,953 427	1.—Company's. 2.—Public.
58	161	••••	779	57		57	6,527	1,01,432	Cotton, raw. Do., manufactured— 1.—Twist and yarn (Buropea:
34, 195	23,495	381	1,191	194	3 .	197	1,12,739	78,91,730 {	2.— Ditto dilto (Indian). 3.—Picce-goods (European). 4.— Ditto (Indian).
865,838	2,07,396	17,129	8,040	4,205	577	4,782	11,72,514	9,38,03,520 {	Drugs and medicines—
167 13,158	22 8,910	405	702	138	i9	"i57	276 28,644	38,640 28,64,400	1.—Assafætida. 2.—Other sorts not intoxicatu
12 976	 514	129	2	6		6	134 2,020	1,206 7,29,860	S.—Pan or betel leaves. 4.—Intoxicating drugs oth than opium—
8				•••••		:::	18 10	5,400 7,500	a.—Ganja. b.—Charas.
186	37	76	5		•••••	15	657	1,31,100	Dyeing materials— 1.—Indigo. 2.—Sufflower.
00 14,191	2,023	619	417	22		22	82 80,518	2,460 1,83,288	2.—Sufflower. 3.—Turmeric. 4.—Other kinds.
9,429	4,775	193	2	••••	•••••	"	16,766 1,941	5,02,980 11,646	Fibrous products— 1.—Fibres, raw.
1,309 , 94, 608	339 79,451	3,583	4,955	865	192	1,057	4,52,119	86,40,679	Fruits, vegetables, and nuts—
11,461	2,010 5,853	219 319	1,795 1,417	465 158		465 168	20, 134 90, 200	817 14,43,200	1.—Cocoanuts.
10,173 1,016 3,340	1,110	58.	1,434	111	ï3	121	3,376 12,404	13,504 24,803	3.—Potatoes. 4.—All other kinds.
124	32			******			164	574	Grains— 1.—Wheat. 2.—Gram and pulso.
8,187 4,575	1,319 8,450	839	2	1,016	6	1,622	14,37× 11,911 353	50,323 41,291 794	3.—Rice, husked. 4.— Do., unhusked.
27 • 1	····iı	::::::				:::	958	1,916	5.—Other rain crops and spr.
1,962	1,193	9	11	17		17	5,795	69,540	Gums and Resins.
707 279	3 212				···· ₁	1	975 758	16,575 15,160	1.—Hides of cattle. 2.—Skins of sheep and sm
2					5	5	27	821	anunals. Horns. Luc—
4						:::	4 1,224	80 36,720	1 Dye. 2 Shell.
951 2,273	112	::::::	*				6,770	1,35,400	0 Stanbandathankinda
126 747	75 583	11 25	2 6	n 7	11	20 16		21,720 3,"8, 100	Leather— 1.—Ununnufactured. 2. Manufactured. Line.
2,573 ,08,976	428 52,050	3,437	7,973	12,614	1	12,015	5,007 2,25,923	1,01,66,535	Lime. Laquors Metals and manufactures
	00.000	0.007		103	10	112	1,35,427	54,17,080	metals—
69,484 6,14,040	22,626 1,00,604	2,007 7,148 1,395	977 1,072 1,257	162	5 20	167 178	12,02.535 1.17.571	96,20,280 23,51,420	1.—Brass and copper. 2.—Iron. 3.—Other metals.
69,417 21,003 9,040	11,77 t 16,769 10,620	625 859	378 283	198 118	3 2	201 120	62,621 25,644	4,96,168 12,82,200	Oils. Oilman's stores.
312 990	7 5	::::::		::		:::	8,836 1,671	15,463 8,35,500	Oil-cake, Opium, Provisions—
15	41				2 17	72	260 18,302	8,320 1,83,020	1.—Gheo. 2.—Other kinds.
4,512 52,905	5,159 273 2		124 348			1::	77,131 21,37,501	96,19,024	Railway materials. Salt.
51,827 484	8						2,484	19,472	Saltpetre + 1.—Saltpetre, 2.—Other saline substances.
151	83					"	8,187	40,935	Seeds—
1	14					:::	1,106 45	4,077 213	aMustard and rye. bTil or gingelly.
563	3					l	597	4,776	2.—Other seeds— a.—Indigo seed.
250	162	:::::	:::::	7	11	18	8,888	35,552	b. Other kinds. Silk— 1 Raw.
382 511	2,765 45 b	25	147 57	41 146	194 439 0	925 585 185	3,632 1,817 39,830	18,16,000 19,98,700 2,75,852	2.—Manufactured.
9,180 1,700	3,977 274	91 3	108	176 	45	361	8,635 62,770	10,905 42,21,600	Stone, Stationery.
22,774	16,260	3,925	1,001	. 162		162	48,257	7,72,112	Sugar— 1.—Refined, above Rs. 7
22,790 21,000	7,207 5,460	3,173	263	17		17	32,728	2,29,096	maund. 2.—Unrefined, below Rs. 7 p
,~~	0,400								Tea— I. Indian.
2,448	7,849	81	140	159 592	11	170 596	10,979 6,771	7,68,530 { 40,626	2.—Foreigu. Tobacco.
1,064	2,261	3,881	93 207				1,45,905	5,83,620	Wood— 1.—Timbar. 2.—Firewood.
57,646 17	14,095 185	3,881				•••	204	7.150	Wool
15 8,119	24 4,331		7 31	13	27 1,090 3,785	1,109 5,000	468 11.527 3,98.272	7,456 11,52,709	1.—Raw. 2.—Manufactured piece-good All other articles of merchandia
,56,881	97,131	6,852	5,901	1,001	3,785	5,686	68,17,582	16,42,81,112	and other mercanity

STATEMENT No. VII .- Showing the statistics of Exports carried by the East

1	9	8	4	8	8	7	8	.9
	1	nto Beng	L.	Into	THE NORT	H-Western	PROVINCES	AND OUD
Description.	Block Howrah,	Block Behar.	Total.	Block Benaros division.	Block Allahabad division.	Block Agra division.	Block Meetut division.	Block Oudh and Rohilkund division.
Antenda Halere	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Animals, living— 1.—Horses, ponics, mules 2.—Cattle	101 90	37 3	138	3			1	, 9
3.—Sheep and goats 4.—Other kinds	79 258		82 354		 12	 3	<u>.</u>	
Borax	67 1	18	67	••••			2	
7-44	1,12,60,319 269	6,86,003 · 33	1,10,47,222	5,89,123	5,38,925	5,21,600	8,36,017	3,008
Do., manufactured—	l		302	_				
	} 21 } 327	179 .1,294	200 1,621	81 2:9		490 7	2	•••••
3.— Piece-goods (European) 4.— Ditto (Indian) Drugs and medicines—	3 1327	.1,209	1,021	2.0	281		'	
1.—Assafectida 2.—Other sorts not intoxicating 8.—Pan or betel leaves	216	128 814	374 814	25 11	20	1 5 1	•••••	
4.—Intoxicating drugs other than oppun.	37		37			`	•••	
a.—Ganja Dyeing materials—	23 .	1,860	1,383	63	11		•••••	
1.—Indigo 3.—Safilower 4.—Turmeric	792 61 72	656	792 61 728	 281	2	 160	· ···	51
6.—Other kinds	12,520	802	13,118	22	1,366 38	17	40 21	11
1.—Fronces— 1.—Fribres, raw	85 7,852	20,424	87 28,276	53 1,053	7,469	1:5 1,120	1,952	8 1,103
a Databaset	4	60	64	29	30		1	4
2.—Betemuts	96 7,734 6,190	29:5 68 270	391 7,892 6,760	51	₂₃	 6		
IWheat	21,728	240	25,608		3,860	402		"
2.—Gram and pulse S.—Other spring crops	15,110	8,599	19,009	25	13,083	5,971	1,033	256
4.—Rice, husked 6.—Do., unhusked 6.—Other rain crops	23,60,529 33,958	3,39,012 1,671	27,59,571 35,632	58,856 1,832	1,725 1,117	1,320	1,303	2,8181
inms and resins Indes and skins—	1,201 1,343	766 87	1,967 1,430		1			·
1.—Hides of cattle 2.—Skins of sheep and small	41,507 2,293	211 2	41,908 2,205	<u></u>				
Animals. Horns	1,837	·	1,837					
ac-	2,596 1,517	44	2,506 1,565					
2.—Shell	52,211 1,650	31 1,923	52.245 6,573	3,635	67			
cather— 1 Umnanufactured	709	. 16	16		4	2	2	١
2.—Manufactured Lime	1,57,800	192 150 26	1,87,509	15	20		25 1	1
metals and manufactures of metals—	31	20	57	1	211	•	1	
1 Brass and copper 2 Iron	6,235 3,077	3,353 1,73,269	9,588 1,76,346	58 1,333	2 37	429 1,686	607 1,711	. 33
3.—Other motals Dils Dilman's stores	6,201 3,518	1,581 185	8,085 3,703	50	71 225	11 131	2 2	23
Dillean's stores Dil-cake Provisions—	21	6	27 G		!		:	
1Ghee	4,473 406	38 135	4,511 511	19	12		1	
Railway muterials	7,659	481 9,562	8,143 9,862	324 4				
saltpetre— 2.—Other salme substances eeds—	376	55	431					
1.—Oil-seeds— a,—Linseed	7,417	6	7,453				•	
b.—Mustard and ryc c.—Til or gingelly	16,312 27,846	277	16,619 27,886	13	·			s
d.—Other oil-seeds 2.—Other seeds—	5,171	104	6.275		••••			•··•
a.—Indigo seed 6.—Other kinds	5 12 2,323	824 160	800 2,483	10	20	 45	::::::	•
1.—Raw •	7,614 3,634	429 137	7,443 3,171	630 857	32	84 28		1
pices	677 30,253	182 4,105	859 34,858	17 32				
ationers	141	6,069	6,210	1,436	19,858	1,050	, 44H	8,702
1.—Refined, above Rs. 7 per mannd. 2.—Unrefined, below Rs. 7 per	196 317	1,240	1,557	312	72	2	3	4
ea-	****	.,010	-,001	012		-	• •	
1.—Indian 2.—Foreign		7	2,793					5
obacco Vood— 1,—Timber	58	240	51,368	307 185	• • • [•••••
Yuol—	8,198	43,170	220					
2 Manufactured piece-goods	278	54 12,722	332 43,359	2,873	3,930	2,961	792	006
All other articles of merchandise	30,037	12.122	20,000 1	2,010 1		-,		

RAILWAY TRAFFIC.

Indian Railway during the year 1878-79 from the Bengal Block. (Below Behar.)

10	11	18	13	14	15	16	17	18	
	luto Punjab	INTO RAJPOO- TANA.	INTO CEN- TRAL PRO- VINCES	laro	BOMBAY		GRANI	D TOTAL	_
Total	Block Punjab	Block Rajpoo- tana	Block Central Provinces	Block G 1 P Railway, Bombay	Block Bombay	Total	Quantity.	*Value	D ##CRIPTION
Mds	Mds	Mda	Mds	Mds	Mds.	Mds	Mds	Rs.	
13 3 21 2	2 9	1			,•		152 93 85 377 67 26	7,600 2,325 170 942 1,206 864	Animals, living — 1 — Horses ponies, mulcs. 2 — Cattle 3 — Sicepi and goats 4 — Other kinds Borax Canes and rattans
6,91,77 4	2,90 275	13,951	3 19,101				1,50,92,326 808	94.82.704	Coal and coke— 2 — Public
573 508)0	19	6				778 2 214	4,928 54,110	
1 50		4				-	1	1,79 520 {	Drugs and medicines -
74		•	1				429 856 37	42 900 7,704 13,820	1—Assituatida 2—Other sorts not intexicatin 3—Pan or betel leaves 4—Introcating drugs oth than opium—
5 l						 	1 457 794	# 87,100 1,58 400	byeing materials— 1 - Indigo
1,797 109	762 85	34					113 3 5.1 13 612 253	3 360 19 323 4,08,360 1 518	i — Safliower i — Turmerk 6 — Other kinds Pibrous products— 1 — Pibros, raw
12,677 67	9 655	1 080	10	5	1	•	51 (97 137	5,50 173	2 — Do manufactured Fruits vegetables and nuts— 1 — Cocoanuts
67 167 4,271	1 6 7 771				l		150 7 505 6 951	7 345 31 232 13 Nos	2 —Betelnute 3 — Potatoes 4 —All other kinds
306 20,047 0 073 2 to 1	\$58 3 144	3 1 to	4	, b	60	254	30 050 19 569 27 493 28 32 207 38 093 1 772 1,438	1,05 175 68 451 82 154 1,06 20 775 85 157 8 545 17 250	1 — Wheat 2 — Gram and pulse 3 — Other spinic crops 1 — Rice husked 5 — Do unlusked 6 — Other rain ore ps Gruns and resins Hides and skins—
					ı		41,404 2 295	7 10,736 45 900	1 — Hides of cattle 2 — Skins of sheep and sin
	1			•		1	1 537 - 596	22 014 1,298	Horns Kunkui
3 702	17	1					1,5+5 7	31 300 15 67 350 2,05 330	Luc - 1 - Dy 2 - Shell 3 - Stick and other kinds Leather -
66 1 33	1 -2 10					 	21 1 258 1 97 32 93	3+4) 51+10 2 31+115 4,455	1 — Unmanufactured 2 — Manufacture (Lime 1 iquors Metals on t manufactures
1 0 H 4 500 1 5 £	19 1 3	1)	3				11 045 2 06 511	4 41 320 10 02 12	mot tin- 1 Binss un lacjur 2-iren
397	17	_,	1.3			i	5 2 1 4 131 27 6	1,0 a 120 67 Oat 1 3 O 10	4 —Other metals Ods Odmin s stores Od cake Provisions—
19 13 321 4	ı						# F50 F58 5 #67	• 1 14 160 10 14 397	1 -Chee 2 Other kinds Radway materials Salt
	!						141	4,155	Saltpoire — Other saline substances
17							7 1 5 10 (34 4 536 27 2	\$1 675 74 50 2 1 32 1 5 17 90 \$	1 —Oil scods t — I insect — Unstand and tyc — I'll a gamed y — Other of sects
30 10	-10	2	34	1			890 2,783	7 169 11 13.	2 -Other we ly- a - Indige / -Other k dy
7 17 114	649 153		75	97 ¶1	671 1 2 6	783 1 250	9 702	48 51 000 58 J9 800	51k- 1 - R in • 2 - Vanufactured
17 32 16,608	2 709	12 27 6	450	10	1	_0 10	911 34 417	6 377 1 03 251 20 73,360	Spice 9 Stationers
38		συ	38	10		."	797	12,752	1 Refined, above Rs 7 per
760	ا م			ļ			1,919	13 133	2 Unroffned, below Rs 7 16 maund Tea-
5	1	9					- 607	1 98,490 {	1 —Indian 2 –I oreign
307			1		½ '	2	616 51 553	2,06,212	Tobacco Wood— 1 —Timber
185	y					_	220 349	3,520 34,300	Wool- 1-Riw 2-Manufactur d riece-goods
1,169	1,695	294	19		<u> </u>	83	71 503	\$.10 8 ⁻ 094	All other articles of morchan dise.

APPENDIX

STATEMENT No. VIII .- Showing the statistics of Export carried by the East

1	•	8	1	6	6	7	8	9
	1	NTO BENGA	ıl.	Інто	THE NORTH	wearen.	PROVINCES	AND OUDE.
DESCRIPTION.		<u> </u>		<u> </u>	771. 1	T	1	Block
	Block • Howrah.	Block Bengal.	Total.	Block Benares division.	Block Allahabad division.	Block Agra division.	. Block Meerut division.	Oudh and Rohilkund division.
Animals, living—	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1.—Horses, ponies, mules	855 65	57 8 2	412 73	56	39	8	4	8
3.—Sheep and goats 4.—Other kinds	297	83 11	822 380 16	102 72	55	15	22 45	7
Coal and coke —		1	İ	819		1,526		
Cotton, raw Ditto, manufactured—	1	647	1,895	99	1			
1.—Twist and Yarn (European 2.— Ditto ditto (Indian)	/K	218	318	17	65	5		
5.—Pieco-goods (European) 4.— Ditto (Indian) Drugs and medicines—	2,419	2,071	4,020	658	1,748	40	99	210
1.—Assafætida 2.—Other sorts not intoxicating	1,169	ï.	1,613	1,169	53 1,51 t		440	55
8.—Pan or betel-leaves 4.—Intoxicating drugs other than opium—	30	87	130	2,282	231 58	25 34	21	48
g.—Ganja b.—Bhang	172	20 16	25 188	139 21	68			4
Dyoing materials—	53,290	7	53,297	56	26	••• ··		6
2. – Madder or manjit 3. – Safflower	469	55 2,242	524 2,326	19 419 6,578	 6,872	3 4,323	4,358	500
4.—Turmeric		2,242 	1,119	2,787	1,999	4, 523 4 1,073	12,219	599
Fibrous products— 1.—Fibros, raw	109	3,004	3,113	1,217	1,301	2,989	467	
Fruits, vegetales, and nuts—	0,616	5,331 365	14,947	7.081	10,553 211	8,0 10 292	1,9.9	3,330 6
2.—Beteinute	21,397	83,005	119 57,402	696 6 792	514 1,631	30	8 2	15
5.—Ail other kinds	40,568 1,82,616	7,933	48,501	2,129	2,068	132	61	106
1.—Wheat 2.—Gram and pulse 3.—Other apring crops	6,61,156	48,946 2,23,551	2,31,592 8,51,707	1,971 86,255	518 10,639	84 844 1,540	102 2,184 2,057	8,197
4.—Rice, husked	6,70,600 802	25,919 406	6,96,549 1,208	77,089 8,021	35,976 3,354	21,567 14,340	12,778 1,081	5,259 3,41 <u>3</u>
Gums and restns	1,82,171	27,114 105	2,09,315 143	63,670 	15,751	3,22 <u>3</u> 8	47,207	1,971
Hides and skins— 1.—Hides of cattle	2,52,473	557	2,83,029	44	16		 .	3
2.—Skins of sheep and small unimals	26,581 3,111	- 32 9	26,916 8,120	7	21	8 1		21
Kunkur	22	•••••	2			<i></i> ¯		
1.—Dye	2,232 377	96 96	2,324		63 49	19		
3.—Stick and other kinds Leather— 1.—Unmanufactured	12	2,030 2	2.407 14	7.925	99	29		*****
Lime	1,082 26	29 T 90	1,373 125	189	197	37 8	21 6	11
Liquors Metals and manufactures of	94	71	115	5	43	8	12	17
metals— 1.—Brass and copper 2.—Iron	314 2,214	861 4.057	1,174 6,275	1,113 941	24 2,785	• 20 46	17 112	18 641
S.—Other metals	111 28,265	274 8,870	385 37,185	822 49	85 495	178	195 28	1,839
Oilman's stores Oil-cake	13,217 71,586	13 85,234	98,451		5		10 1	4
Opium Provisions – 1.—Gheo	51,682	4,674	71,993 56,356	56 50	171	116 123	161	414
2.—Other kinds Railway materials	640	10,720	1,545 10,720	335	220 10,761	š	i	9
Saltpetre—	.Б 4,36,079	1,581	1,568	1,039	1,143	•••••		275
i.—Saltpetre 2.—Other saline substances Seeds—	13,113	813 26,557	4,36,992 89,970	11,311	63,931	252		5,959
1 Oil-seeds a Linseed b Mustard and 170	9,84,690 7,44,269	20,793	10,05,173	62				
cTil or gingolly	7, 14,269 1,65,399 4,92,1,0	2,72,915	10,20,314	413	199	:::::		5
9.—Other sects—	8,957	30,981	5,23,381 4,154	33 25r	671			
Silk 6Other kinds	42,066 131	6,653	45,718	1,093	786	•	86	214
1.—Raw 2.—Manufactured Spices	910 18,170	691 112 12,819	822 1,022 31,014	559 5.893	101 171 7,725	14 5,051	5,575	21 3 113
Stone	29,087 72	2,762	31,849 89	3,923 30 167	19	138	21	88 77
Sugar- 1.—Refined, above Rs. 7 per	90 700		1	į	1			į
2.—Unrefined, below Rs 7 per manud	29,708	9,856 45,622	89,564	5,901 20,166	11,452 24,958	77,393 30,546	8,047 1,758	870 21,516
Tea-	23,579	. 1	-	- 1		30,040	4	12
Z.—Foreign	8,436	120	23,000 1,24,663	15 39,798	89,871	8.682	8,245	490
Wood— 1,—Timber 2.—Firewood	1,115	18,500	18,005	1,006	10,077	23		175
Wool 1 Raw	2	8	•	6				
2.—Manufactured piece-goods All other articles of morchandiss	4,965 25,167	731 21,132	5,696 46,200	10 4,800	40 8,904	905	887	1,648
Total								•••••

RAILWAY TRAFFIO.

Indian Railway, during the year 1878-79, from the Behan Block.

10	11	12	13	16	15	16	17	_ـــــــــــــــــــــــــــــــــــــ	18	
	INTO PUNJAB	Into Rajpoo- fana	INTO CENTRAL PROVINCHS	Int	BOMBAY		Gu	AND	TOTAL.	Dregription.
Total	Block Puujab	Block Rajpoo- tana	Block Central Provinces	Block G 1 P Rallway m Bombay	Blor k Bombay	Total	Quantr	ty	Value.	
Mds	Mds	Mds	Mds	Mds	Mds	Mds	Md	•	Be.	Aniscals, living— 1 — Florses, ponies, mules
110	12							73	1925 1	S heen and course.
3 191	12		3		8	2		558 197	1.6°0 1 470 2 758	4 -Other kinds Canes and rattaus
184 2,944	47 2,780			ĺ	•		51	124	8 202	Coal and coko— 2 — Pubhe Iction, raw
100	4					,,	16	129	29 960 {	Oction, raw Do, manufactured— 1—Twist and yarn (European) 2— Datto ditto (Indian) 3—Piece goods (Luropean) 4— Ditto (Indian)
*87	413	54	163	14 492	469	14 961	9.	- 1	7,41 280 }	
2,755		7	100	402				2 1	30 940	Drugs and medicines— 1 —Ausafestida
61 3 573 2 549 139	153 F61	15	104	50	73	128	27	71: L(1)	5 94 90) 24 444 60,440	2 —Other sorts not intoxicating 3 — Fau or betel-leaves 4.—Intoxicating drugs other than oppum—
206 21			İ				:	231 20)		a —Ganja b — Bhang Dyoing materials—
88 19			2	10		3 10	1	31	1,06,77 COO 3 2 32 80	1 — Indig ; 2 — Maddar or manut 3 — 54fflower
466 22 (31	30 7 01)	217	1 ,40	12 5	18	80 5	33	4	2 00 5 1	4 — I urmeric 5 — Al 6 —Other kinds
18 (27	142		419	39	4	67	l .	714	6 1 120 56 t 8	Fibrous products— 1 —Fibros raw
* 4 18 5 5 3 3 4 4 -	961 1 346	40	173	89		58	43	* >5	4 40 970	2—Ditto manufactured Fruis vegetables, and nuts— 1—Cos anuts
906 1 2))	2.5	1				9.1	1 1	441	25 56 7 86	2 — Betelnuts 3 — Potatoes
9109	1 213		2 1 45 1 720	115	_03	35	56	911	1,1 8 9	4 All other kinds Grams 1 Wheat
> 5°5	93~9	.5.	353	7 17	J03	020			8" 79 91	2 (rium and pulse 3Other spring crops,
3111	14 952	1 42	2 2 5	7 1 5	2 170	9 731	9 4 2	011	33)" \" > 1	4 —Ruc hüsked 5 —Do unhusked 6 —Other ram crops
0 611 31 9_7 8	14 3 3	3 431	5 %-3	€ 501 1	3 144	9)1	3 ~4	70 221	7 19 400	Crums an 1 regins Hide gan 1 skins—
68 13		1		6	114	11:		100 093	49 12 700 5 11 860	1 — Hider of cattle 2 — kins of sheep and sina annuals
1							,	121	37 153 1	Horns Kunkur
	,							9	93.240	Lu - 1 - Dve 2 - Shell
203 8 003	80	5			174	17		31	2 04 10	9 - Stick and other kinds Leather-
27 4 r	19		30				1	41	1 (40 1 (4) (50) 181	1 — Ummanufar tured 2 — Manufactured I me
-0 95	33						1	115	10 455	i iqu ra Vi tals and manufictures metuls—
1 192	303	7	3	9	13	2		-03	1 11 720 91 1 (1 — Krass and copper 2 — In n
4 (0) 1 111	217 86	3 4	12 7	6	İ	1	6 40	4 2 8 045	0 10 "(5	3 —Other metals Oils Oilman's stores
2 J79 19 1	321		4	3				74	17 -13 36 (-500	Oil eika Onum
7(Ö 304	1		573	189	778	96	1	-17	19 40 79 k 21 50)	trovisions— 1 - Crhec 2 - Otl Ckinds
10 "6L	11						21	141	21 303 25 132	Kulway makalda Silt
ತ 657 10	20		31,			1 .	4.96	1 90 2	34 9" 21(6 35 460	Saltpetre— 1 — Siltpetre 2 — Other salino substruces
81 45 3	2 301		3 341	21		1	1	7 632		1 -Oil s cds- a I ms cd
63 612	5					1.	90.20	7 7 35 0 961 7 326	1,73 ,74 1, 14 3,4 7 31 7 18	c-lilet (angelly
204	259	91		49	. 62		5.5	3 775	17 + 7 7 61 43 004	d —Other oil Scods 2 —Other meds— a —Indigo seed
922 2 133	225	.	. 117	7	103	1		5 976	2,05 _04	b —Other kinds
456 1 019	11		26 30)	8 r0			50	1 31A 2 7	€ 59 000 27 79 700 4,_0 € 9	2 -Manufactured Spices
28,257 120	2,860	926		307	33	1	54 6 54	0, 17 1 + 9 751	60 120	St tionery Sugar—
422 98 663	9 31 1		1	ì	183	22,6	- 1	1 289	30 60 608	1 -Refined, above Rs 7
98,969	1	1	1	76,081	70 821	1 52,9	02) 40	8 795	29,61 565	2 - Unrefined, below Rs 7 maund Tea-
35	14			,	,	.	-1	28 715	16,62 850	I _ Indian
30 1 42,02 6		l l			572	8,1		14 328 20 187	20,65 KB 1,17,948	Wood 1 – 1 mber
11,281 12	201	ı	1		i		1 '	17	8	Wool-
69 89		8		5			473	10 5,797 60,045	8,79,700	2 — Manufactured piece god All other articles of mercia vide
12,148		9 9			96	• ('	=(>	60,646	1	I

STATEMENT No. IX.—Showing the articles of Traffic carried by the East Indian Railway compared with the figures

1	2	3		5	8	7	8
			11	MPORTS IN	TO CALCU	TTA.	
Number.	LIST OF ARTICLES.		Quantity.			Total Valu	е.
		1876-77.	1977-78.	1878-79.	1876-77.	1877-78.	1878-79.
1	Animals, living (for sale)	1			Rs.	Rs.	Rs.
-	1.—Horses, pomes, and miles No.			648 164			32,400 4,100
	3.—Sheep and gorts			899 771			1,798 1,927
11 11a	Bornx Mds			22,000	•••••	•••	3,97,620
114	Building materials— 1 Lime and limestone 2 Kunkur	1,57,635	1,84,921	2,17,509 3,276	1,18,226	1,38,693	2,71,885
111	Canes and ratans	71,23,217	93.44.280	1.12.60.368	35.61.608	46,74,140	1,638 81 70,37,730
VII	Coal and coke	4,61,161	1,86,258	6,30,132	69,17,415	27,98,840	1,00,86,912
VIII	Cotton, manufactured— 1.—Twist and yarn (European),	3 132	125	2,215	9,240	8,750	1,55,050
	2.— Ditto (Indian) 3.—Piece-goods (European) Rs.	3 6,33,720	5,89,760	9,12,080	6,34,720	5,89,760	9,12,080
1X	4.— Ditto (Indian) ,, Drucs and medicines—	3 0,03,120	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		9,54,125	0,00,7,70	
	1.—Asafectida			45,500 3,14,900			45,500 3,14,900
	8.—Intoxicating drugs (other than optum) Mds			570			1,47,990
x	Dyeing materials—						
	1.—Indigo ,, 3.—Safflower ,,	1,04,979	1,64,825 1,975	1,14,533 700	2,00,95,800 4,360	3,28,65,600 39,560	2,29,06,600
	4.—Turmeric ,,	61 351	23 125	156 18,053	384 1,920	138 640	5,38,210
хų	Fibrous products— 2.—Jute, manufactured—				,,,,,,	1	9,50,210
	aGunny-bags No.	581,423 6,056	462,455 2,696	446,012	127,913 30,280	101,740	1.01,952 2,496
XIII	4.— Ditto, manufactured ,,	. 6,050		5,856			64, 116
7111	1 Coconnits No.	*****		8		40 =00	77.75. 4
XIV	2.—All other kinds Mds Grain and pulse—		14,511	65,346 13,86,234	45,030	43,533	1,30,692
	1.—Wheat	47,54,401 9,20,324	44,06,576 12,05,462	12,61,561	95,68,842 16,10,567	1,21,18,091 30,21,155	49,51,919 44,15,474
	3Other grains ,, 4Rice, husked ,,	1,07,315 30,76,303	1,12,260 29,14,509	30,33,191	1,87,802 61,52,606	2,24,520 87,44,427	1,13,75,608
	5.—Do., unbusked 6.—Other rain crops ,,	• :	::	34,595 2,52,437			78,514 5,04,874
XV XVI	Gums and resins			2,997	••••		35,364
	1 Hides of cattle No. 2 Skins of sheep, goats, and small animals	2,788,780	4,775,688	4,721,416	55,57,500	95,51,376	1,00,39,384
	small annuals ,,		••••	6,21,540			7,77,300
XVII XVIII	Horns Mds	18,014	22,113	13,686	1,80,110	2,21,130	1,64,232
	1.—Dye	1,46,231	1,30,118	9,900 1,27,794	21,93,465	19,51,770	1,98,009 38,33,920
XIX	3.—Stick and other kinds ,	52,440	5,056	3,398	7,86,600	75,840	67,960
	1.—Unmanufactured No. 2.—Manufactured Rs.	8,02,102	11,37,740	213,160 17,45,520	8,02,102	11,37,740	4,26,320 17,45,520
XX	Liquors	67,250	1,31,110	2,04,615	67,250	1,34,140	2,04,615
	1 Brass and copper Mds	8 302 19,917	9,253 15,217	12,341 9,517	3,32,090 1,99,170	8,70,120 1,52,170	4,93.640 76,136
XXIII	3 Other metals ,,	5,903 89,167	3, 196 58,667	8,050 77,281	85,545 4,70,004	52, 140 7,04,004	1,61,006 12,35,696
XXIV	Opium ,,			1,62,221	***************************************	******	8,11,10,500
AATI	1 (theo	1,24,612	1,04,061	1,00,553	24,92,240 1,65,573	20,81,220	82,17,606
XXVII	Salt	65,191 6	46,077	31,635 1,339	30	1,38,231	1,51,566 6,025
AAVIII	Saltpetre, &c.— 1.—Saltpetre	5,18,371	5,60,127	5,89,247	81,10,226	33,60,762	47.13,976
XIX	2.—Other saline substances "			19,765	•••••	•••••	98,825
	1Oil-seede- aLinseed bMustard and rape	20,57.723	29,43,598	17,02,646	82,30,592	1,17,74,892	72,36,245
1	c.—Til or gungelly	9,15,313 4,23,822	15,00,877	20,31,952 4,90,138	36,61,252 12,71,466	60,01,408	91,57,294 23,28,141
1	d.—Other oil-sceds ,, 2.—Other seeds—	8,50,940	17,98,419	7,25,007	10,14,615	40, 16, 143	24,50,240
1	a Indigo-seeds ,. cOther kinds ,,	1,45,194		20,470 1,66,974	2,90,389	•••••	1,63,700 6,67,996
XXX	Silk— 1.—Raw	9,114	6,839	7.694	51,68,400	34,19,000	38,47,000
XXXI	2.—Manufactured Rs. Spices Mds.	2,50,812	4,01,490 5,135	49.36,800 19,054	2,50,812 5,135	4,01,480 21,610	49,30,800 1,33,378
XXXII	Stone and marble	446 29,411	190 32,272	80,713	2,676 58,822	1,140 65,544	2,832 2,42, 139
XXXIII	Sugar- 1.—Refined ,,	3,03,577	2,89,239	35,808	86,42,924	28,70,808	5,74,368
XXXIV	2Unrefined ,	2,86,778	1,78,007	27,278	11,47,112	7,12,028	1,00,946
	1Indian ,,	82,001	1,05,938	41,386	66,12,880	84,75,040	31,07.020
XXXV	Tobacco	1,112	11,470	8,801	5,560	57,350	52,806
	1.—Timber	7,011	5,486	9,669	21,033	16,458 20	88,276
XXXVII	Wool 1.—Raw	'	79	4.823		20	77,168
IIIVXXX	2 Manufactured (proce-roods) Rs. All other articles of merchandise.	1,07,380	1,20,820	10,54,900	1,07,380	1,20,820	10,54,900
	J.—t nmanufactured »	6,12,813	5,26,950	441	6,12,813	5,26,950	441
	Total value	3,38,180	4,29,953	80,001	5,88,480	4,29,953	90.45.04.04
4	Total value	1					20,55,04,019

Company, and imported into, and exported from, Calcutta during the year 1878-79, as of the previous two years.

ا م	10	11	18	13	14	
	L	CPORIS FRO	M CALOUITA			List of Articies
	Quantity			Total Value		
1876 77	1877-78	1878 79	1976 77	1877 78	18-8 79	
	——	Ī	Rs	Rs	Ru	Animals living (for sale)-
- 1		1 17 1	1		75 ~00 1 10)	Vo a 1—H res pomes and mules 2—(attl
1		1 040			1(0) 260	5 — Shep and gotts 5 — Other kin b
		29	ł	1	622	Mds Borax Rudding materials—
2 239	1 ~06	r (17	1 673	1 2"3	1 209	. 1 I impan i limestone
1 235	5 N 2	2 '19	(19	51	_7 794 11 50	" Canes and 1 it ins
10 357	7 1-1	(0.7	1 **	1((80	1 03 132	(cit n naw Cotion manufactured-
63 6-0	10144	11 "3)	44 3-70	71 01 30	79 91 ~ 30 {	" 1 - I wist and yarn (Furopean) 2 - Ditty (In linn)
73907-60	7 92 70 571	0 40 520	7 9 3 90	79 70 574	1 5 03 7.0 {	R4 3—Pic c wo ds (I ui peau) 4— D ito (Iudian)
İ		3H 610			4 (10	Drugs and the new 63- 1 And end a Other sorts not intoxicating
1		28 (1 1)			29 1 HIO 7 4_ 200	Md9 3 - Int victing drugs (other than
		- 0.01			7 12 200	Dycing traterials—
1.8	2 9	(,7	27 (-)	* (0	1 3] 1/00	1 In hao 3 — Saflower
310	h h1	90 13	11 14 10 8 4 0	(0.5)	1 53 259	4 — Furmeric 5 —Oth r kinds
17 244	13 "6	10763		10 37		Fil rous products— 2 - July man ufsetured—
10 407 679	1164("31	1 547 334	20()49)	13 31 041 7)	رو ⁹ 73 (190) 11 6 ق	Yo J Gunry bigs Mds 3-Otto bire raw
150	, •	7 7 7	• ' '		8G 19	Fruits in l nuts
13 502	11 (47	2) 134	10 .00	34 +41	817 24,81 9	No 1 - (co nuts Mds = - All oth a kinds
56.4	3(5	16.4	11 8	9)	171	Grain an Liulso— 1 —Wheat
13 =0€	11 01 1 t	14 4	1	114 17	r0 3 3	2—Crim and pulso
10 511	73 041	11 411	ر). 11	11 3	11 01 711	4 - Ric hu ke l 1 - Dr unhuske l 1 - Oth rann crops,
		571			111	Gun s at 1 resins
7 7 13	(172	7 5 30	1 H6	12 911	1: 575	No 1-Hiller of cattle
		121 9			15 160	2 - Shing of sheep goats and sma
	5	-7		0ر.	321	Mds Horns 1 ac—
(1	اد	1,4	1]*	3 765	(8) (°_")°	1 —Dye 2 Shell
2 121	40 ء	(10	3(uf)	(0)	1 35 430	4 —Stak and other kinds Leather
Ω¢ 10	1 650	10 S() 3 3S 40)	N 760	1 (9)	21.7-0 3 % k)	No 1 — Unmanuf u tured Ra 2 — Manuf u ture i
57 US ELU	7) 1976	1446 5	57 05 ()	7116)	10116 35	I ign is Metals and manufactures of metals—
$\frac{10}{48} \frac{051}{57}$	11)1)	1 37 127	10 43 10 15 14 7)	4-7710	91 17 090 91 U 80	M 19 1 Brass and copper 2—Inch
47 31)	4.0 (m)	117 1	10 %	1(1 () 0 f f/6	4 () ()	3 —Other metals Only Opnum
.,] 1,1			5 3 ±00 8 ° 0	1 roysions — 1 —(dice
4rg 2o 1 i0	9 7")	210	7 150	2 9 0 1 10 337	1 10 1	, 2-V getables and other kinds
19,11 450	21 ° 73	21 37 0 1	1 174	1836	11473	Saltpetro &
8_9	306	2 131 8 187	2.5	1 330	10 935	Suds— Other salmo substances
						1 -Oil set is - r - Linscod
	į	1 100			4 977 213	b — Mustard and rape c I il or gangelly d Other oil seeds
	ļ					i 2 Othrycly—
10 993	7 657	797 8 843	21 196	1 316	1.7"6 35 52	a in this case
1 592	5 95	3 63,	9 5 200	17 ،00 ا	14 10 000	Silk— 1—Raw Ra 2—Vanufactured
37 4(0(0 54 037	13 48 200 67 081	19 09 700 30 336	37 1 0 0 27 (14)	3,37 40.5	14 15 70 1	Mds Spices
1 (83 4	7º 870 2 5 10	90 00 8 6 35	1 178	4,5a 2ab 5 680	14 43 00	, 5t me and marok
5 193	22 200	48 257	71 7 16	2 C6 400 17 216	77'112	1—Refined
1 156	4,301	327-8	4,621	1		Tca— 1 — Indian
8 845	4 508	10 979 6 771	7,07 600	3 60 640	7 (8 ° 30)	2 — l ordigh John co
13 152	7 048	1,45 905	87 853	1 57 638	583 (0	Wool - 1 - Limber
29,285	62 546	1,45 1415	91 903	1 07 000	81	2—l'newood.
	1 -90	11 5 700	4 380	4 290	7 456 11 5- 700	Rs 2 - Manufactured (piece goods) All other acticles of mer handres -
4,360	1 7.50	1	51'2'6	60784	1 200	All other acticles of mei han has -
-	ערם יינת ב) 1 (94	DIZM	1 10 111 17 7		1
5 12 226 20,11 5.5	6 0" 8 34 21 34 331	1 06 55 19 -63	20 11 0 0	21 34 31	16 42 11 412	2 Manufactured Total value

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APPENDIX D-continued.

Statement No. X.—Showing the principal Articles of Traffic carried along the East Indian Railway and imported into Calcutta during the year 1878-79, as compared with the figures of the previous two years.

IMPORTS INTO CALCUTTA.

				Rice.			Whent		Pu	lves and	gram.	0	ther gra	1118.	1	TOTAL	
· P	PLACE OF EXPORT.		1870-77.	1877-78.	1878-79.	1970-77	1677-79.	1978-70.	1476-77	. 1877-78	1878-79.	1876-77.	1877-78.	1478-79.	1876-77.	1877-78.	1878-79.
-	BENGAL.		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M ds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Hooghty	Bhuddressur Chanderangore Hooghly Mugrah Khanyan Pundooah	al .	1,608 1,050 904 1,938 14 2,036 3,382 11,486	592 286 5,625 1,944 1,483 3,247 3,6 2,621 29,597	351 124		11 122 22 8 20			19 6.	3			19 100 17,013 4,749 21,891	11	297 5,940 1,066 1,483 8,253 88 18,780	279 92 370 224 26.864
BURDWAN	Mymaree Burdwan Kaneo Junction Gluocekarrah Bedua Mancoo Panceglur Rajbund Duraupore U utah Raneoegung A aensolo Toposi Scetarampore		1,22,297 1,11,187 20 014 35,702 11,367 5,579 3,87,670 7,441 11,175	1.91,719 2,016 87.\34 81,726 275 14,7\\ 34,7\\$	81,717 1,33,103 275 3,985 4,734 355 4,112 2,050 3,52,650 302 49 7,857	193 41	256 10 108 168 965 1,496 4,602 24 7,629	260 205	1,100 100 100 100 100 100 100 100	293	753	\$46 	64	9,788 207 226 239 	1,57,070	2,19,340 1,01,827 2,016 89,291 32,701 273 16,284 34,900 3,66,616 1,080	3,09,144 81,747 1,32,310 275 4,251 4,784 358 4,412 2,050 3,84,082 302 49 7,587
BENERHOOM	Bhulpore Ahmoodpore Cynthen Mullarpore Total	: :::	4.16,617 1.12,819 1.79,29 74,70 1	81,105 1,65,151 1,02,114	96,166 1,15,209	96 117 6 49 123 969	2,247 1,083 562 6 3,898	 152	 179 ———————————————————————————————————	605 1,211 2,661 562 5,342	22 279 	3,977	250 76 320	11		86, 102	96,166 1,45,050
: М орвинеравар	Azimgunge		7,273 1,40,401 1,59,557 24,625	27,786 1,77,492 12,406 5 1,357 27,318 60,519 2,000	55,235 1,93,156 27,350 1,56,533 250	4,036 4,076 1,638 9,750	6,581 251 24 106 1,600	1,785 519	1,666 285 56 18 	12,325 554 205 236 112 1,931	5.971 6 266 251 	25 145 	110 328 201		7,273 1,40,457 1,41,213 23,625	12,016 6-,920 25,361 64,217 2,000	11,762 1,14,304 55,235 1,93,740 27,330 1,57,406 250 5,90,027
-Макеноом Наваниваей	. Burrakur . Gindi Total of Bengal		48,158 2,638 5,18,725 27	61,033 2 ,50,15\2	45,927 15,003 3,38,896	11,257	20,193	2,990	28 1,034 5,508	55 857 21,615	8 1,157 13,873	845 1,3%6 7,2,2	35 377 1,544	119	49,061 1,455 5,42,772	61,153	45,935 19,579 3,40,264
· ************************************	BEHAR. Rajgowan	:	7,631 10,036 21,675	7,537 3,871 224 10,156 51 7,786 35,967 259 707 866 3,911 71,315 8	27, 429 14,714 6,757 10 5,786 4,46,511 127 3,267 2,005 7,977 4,10,592 1	16,639 19,444 177 13,508 446 81,520 11	6.278 15, \$25 2,689 369 0,612 \$5,480 350 69,603	20,286 27,526 75 9,071 257 85,265 255	190 2,051 65 2,508 4 8,493 66 66 66 1,528	1,666 3,072 3,662 742 1,620 5 14 213 6,155	9 21 21 3,048	154	80 2,569 1,090 258 5,677 10 2,470	516 66 4,575		264 775 1,089 12,394	46,199 63,325
BRAGGLPORE	Carragola or Steamer Per rpointee 1 Colzong 2 Gele geh 1 Blangulpore Sultangungo Total		25,177	3,133 3,926 2,931 12,860, 1, 6,279	12,111	9,107 56,271 40,780 85,3,1 32,996 - 24,525	11,101	3,087 9,919 7,259 21,089 3,061	100 1,240 10 5,666 370 7,746	3 \$76 1,304 792 7,069 4,524	22,921	17,427 1,800	2,019	8,752 454 25,275 1,600	83,703 62,629 35,770 60,643	31,656 14,915 63,404 23,121	23,952 12,004 32,423 21,421 85,720 69,704
Монентв	(Burriarpore Junaipore Junaipore Mowbs r Dur crah Kair di Ramaltala Nawadi Hamui danui Mannipore Lanui Mannipore Luckosserai Burhen Total		1,051 42 10,853 6,873 6,873 17,841 1,569	55 £40 60 342 492	2,149 30 49 6,602 10,537 2,627	6,561 11,393 207 217 7,116 7,541	2,871 17,265 18 4,643 7,969 6,963 792 22,120 17,156		24 11,105 27,141, 1,	138 692 755 1,187 17,768 39,131 1,	0,123 27,196 16,208 17,110 	465 7,154	138 148 375 856	78 s 20,925 1,	7,849 1,569 05,471 13,562 25,104 92 11,218	14,163 10,407 62,546 18,017 35,265 726 5,300 9,203 9,000 782 40,642 56,852 1,6	19,151 19,752 55,068 23,987 32,188

XXXV11

	_				Rice.			Wheat.		Puls	es and g	ram,	Oi	hor grain	ış.		TOTAL.	
	LACE OF EXPORT.		1	876-77.	1477-78.	1878-79.	1876-77.	1877-78.	1978-79.	1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1878-7
. B	EHAR—continued. (Mokameh Mokameh Ghât			Mds. 6,244 2,282	Mds. 307 120	Uds. 84 8,283	Mds.	Mds. 14,661 8,011	Mds. 250 100	Mds. 65,519	Mds. 88,194 15,174	Mds. 90,255	Mds. 3,560 1,025	Mds. 1,256 1,034	Mds. 3,623 254		24,359	Mda 94,2
PAINA	Barrh Bucktearpore Futwa Patna cily Patna (ilat Bankipore Bihta Koelwar	 Total		13,384 1 8,955 10,603 36,939 787 3,011 53		1,333 3,133 9,432 3,177 761	19,295	1,299 2,459 36,123	701 19,111	597 6,994 76,732 42,729 696 50,561 320	98,506 11,029 10,160 1,12,474 96,736 19,110 76,321 10,564 813 5,38,501	8,199 4,195 8,599	1,544	426 538 549 8,650 15,355 1,003 21,923 1,754 1,574	12,733 517 19,947 5,896 9,488 1,982 28,173 920	751 16,297 54,174 3,67,855 1,441	1,63,687 3,17,975	7,8 25,4 18,6 68,8
SHAHABAD	Arrah Bechea Reghenathpore Domraon Buxar Chowsa	 fotal		2,514 30 26 673 3	254 834 585		8,463 2,603 2,719 13,309 10,16 15,363 47,195	2,760 5,476 5,445 35,210 15,010	1,991 629 4,835	6,47% 1,535	41,739 14,296 2,279 10,147 26,795 1,023	12,355 12 260 256 	1,294 60 2 413 1,799	6,730 505 21 7,265	1,767 2,613	24,418 8,231 7,090 15,714 16,294 16,037	21,915 8,089 15,592	1,8 7
Mozofferpor	RE Mozuliorporo					769		705			<u>:</u>	1,621		3,866	9,311		4,571	11,7
DURBHUNGA	Durbhunga Hazadpore Ghát Dulsings rai Momater Somastaporo Wini	 Total				55,067 251 511 	l	12 				7,592 98 251 764	<u>.</u>		251 775 430 2,107		6 12 	9,(9,(
	Total of Behar		- 1	5,18,915	1,50,119		5 61 757		2,23,102			6,51,377	71,315	87,739			18,57,611	
N	-w. provinces.																	
GHAZIPORE	Ghaviporo Guinner Didernuggur Khage Herhanporo Futtehporo Vulvah Mohar	 Total	:::::::::::::::::::::::::::::::::::::::	4	50 151 	261	1,13,171	1,336		267 503 1.332 2.002 1,514 975	101			267 55N	592 047	521	5,166 4,361 1,345 7,758	
BENARES	Zumaneah Sukuldeah Mogul Serai Benares	 : .:: Total		2,561 76 12 2,919	35		4,617 21 2,739	35,2% 58,920	3,092	10,782 2,600 2,951 20,672 37,009	10,506 11,162 23,189	2,401 261 2,361 5,023	101 : 	181 3 	3,629 285 524 6 4,444	23,423	27,830 49,198 85,629	8
MIRZAPORK	Ahrowra Road Chunar Puharce Mirzapore Gacpoors Nuwaco	 Total	:::::::::::::::::::::::::::::::::::::::	116 1,200 478 1,524	3,561	=	591 2,921 8,919	6,979 10,256 2,0 3 24,482 6,024	 1997 	76 1,026 15,773 1,567 18,212	7,997	350 1,921	₇₀	503 208	2,113		18,219 2,069 96,011 8,705	"i
•	Sirsa Road		:	1,192 			 849 176,12	1.277 111 21,703	r15	3, 196 786 14,540), 201	i ,	361	215		5,585 750 47,025	Su7	
ALLAWADAD	Allahabad Allahabad Fort Manowree Binarwaree Sunthoe Juan Scorajpore			622 71			32,902 2,703 1,160 15,605	13.750 31.067 26,660		12,157 798 1,103 2,119 506	614 216 801	: : : :	4	. ::		15,551 8,570 2 570 20,727	14,595 8,751 2,908 2,929 801 511	::
•	Í	Total		2,355	7		89,160	15,600	1,538	: 5,157	23,190	2,202	939	771	761	1,20,011	2,599	
CAWNFORB	Sirsonl (Caw apore Roorali Theonjuck Total			370 : 370			20,51,911 750 20,55,691	1,770		1,33,377	17,118	2,03,716 2,03,716	11,229 14,229	2 2	·	22,02,915 750 22,03,665	8,19,174 1,770 263	7,7
Btawan	Paphoond Utchulda Burtna Etawah Jushwuutnuggu						18,323 10,433 11,807 2,52,240 2,089	5,530 5,22. 37,10 2,16	9,526 1,020 33,266 510	2,770		10 332 55 7,322			767	19,133	5,5 5 5,548 5,386 87,1:0 2,168 55,757	
Manipubi	{Badan	Total					3,03,819 14,360 58,691	19,44	11,606		<u>.</u>	17,700 			2,571	11,300 58,691	17,202	_
	•	Total	""	·····			. 78,060	36,651	12,304			2,79#			260	73,000	00,001	

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Maringo Tax	.3.9 4				Rico.			Wheat.	·	Pu	ses and	gram.	0	ther grai	ns.		TOTAL.	
Pı	LICE OF EXPOR	T.		1976-77.	1877-78.	1978-79.	1876-77.	1877-78.	1878-70.	1870-77	1877-78	. 1978-79.	1870-77.	1877-78.	1878-79.	1876-77.	1877-78	1878-79.
NW. P	ROVINCES- co	ncluded.		Mds.	Mds.	Mds.	Mds.	Mris.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,
AGBA	Ferozahad Toondla						35,109 1,336	5,900				1.078	 271	::::::	430 1,300	\$5,109 1,336 49,712	5,900	
	(Agra	Total				-:	35,860 72,805	65,531	2,310	13,58	.;		271		1,736	86,157		
MUTTRA .	Mursan Muttra Burlan Jeleysur roa	 d'' Total					2,273 523 931 3,727	19,463 4,546 251 5,169		9,78	2,01			1,517	216 216	2,278 9,785 623 931 13,512	8,110 251 5,169	1,008
ALLYG HUR .	(Huttrass cit, Ditto ros Paleo { Antrauleo ro Allyghur Sotana Hurdungung	nd					61,10% 60,569 1,639 50,649 510	33,083 50,840 5,517 16,274 91,724 1,256 17,273	2,780 2,010 28,908		I 5,161				2,793 756 762 		50,346 5,517 16,274 1,05,895 1,256	8,611 756 2,010 33,229 762
Bulandsuauk .	Koorjah Chola Secondrabad Secondrabad Dadres Rajghat Dubhai						5,616 131 4,852 255 585 11	41,462 4,549 9,100	10,307 "5,210	7,561 7,561 879	53.	251		::::: ::::: ::::: ::::: 3		13,600 254 12,516 255 585 893 28,103	5,083 9,100 10,089	12,618
Merect .	Ghazecabad Si adera Begumabad Mecrut city		:				24,939 6,097 5,172 2,80,57 2,66,786	1,04,622 4,365 1,500 1,52,208 2,62,605	35,208 35,208	4,162 4,968 266 1,169 13,775	1,038	2,015	1,117	1,179 1,018 2,226		29,041 12,182 6,438 2,35,017 2,81,678	1,500 1,51,021	37,250 87,250
Вапра "	{ Burghur Marcoondee	 Total								975 1,483 1,858						375 1,483 1,858	500 500	
Bavarunpore	{ Saharunpore	Total		 			501 1,515 2,019	69,576 26,824 96,400	2,563 2,503	1,301				1,519		1,304 504 1,515 3,723	71,095 26,824 97,919	2,50: 2,50:
Moruffeunug- Guu.	{ Mozuffernug Khuttowho	gur Total			 		1,94,5-09 18,006 1,22,917	1,18,805 11,886 1,53,691	757 2,205 3,652		2,554 2,554			8,072 3,072		1,64,909 19,006 1,23,915	1,24,431 14,886 1,39,317	75° 2,29. 3,05
Moradabad	. { Moradabad Chundowsie Bijhoi	Total		 96'		3 	<u></u>).	14,670; 1,14,011 4,657 1,33,581,	1,535 93,638 1,078 96,251	6,075 7,175	273 273			50 60	2,673 2,673		14,670 1,14,367 4,667 1,33,704	1,78 1,07,74 1,07
Azimouur "	{ Azimghur Shabagunge	 Total			666 666			10,100 755 11,153		18	2,837 3,087			4 6	25 25	 18	11,316 3,636 14,952	<u>2</u>
Barettly "	I Interest to a		 	6 163 500			3, 4-,0	24,793 12,543 4,344 40,202 8,706	36,187 517 1.800 4,502 1,281	251 250 1,250	21 36	273			1,050	262 8,719 17,291 166 500 21,938	24,804 12,543 4,444 40,238 8,706	40,48 71 1,80 5,51 1,22
JAUNPORE	, { Morai Jaipipore cii	Total ' y Total	::	672 61			2,052 5,531 7,583	5,053 5,053	41,290	1,751	3,711 3,711	1,045			1,050 516	2,052 5,713 7,765	85,63a 8,764 8,764	1,5
Baujehan pore	Shahjebanpo Rosa junction Tulnar Kahelin						255	1,65,669 1,918 5,285 	15,308	3,395 8,395	106	23,508 1,009 24,517			1,747 205 2,012	1,760 256	1,65,175 1,918 5,288 	1,50,6 19,5 1,79,2
KOAGUĒ	Babrala Grand			8,331	7,512	1, 120,3		2,155	0,16,946		2,20,458	530	15,299	10,959		7,98,419	2,165	<u> </u>

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	No. 100 and 10			Rice.			Wheat.		Pul	ses and g	ram.	Ot	her grai	ns.		Total.	
	LACH OF EXPORT.		1876-77.	1577-78.	1879-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-79.	1878-70.	1870-77.	1877-78.	1878-
	OUDH.		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mde.	Mds.	Mds.	Mds.	Md
	Maliabad	•••	258	8	1	1,17,407 37,375	1,43,018 49,718	4,820 6,008	773	91 77	2 500	510		3,443	1,18,949 37,873		
OCDH	Unao Ujgaon Allumnuggur	•••					8,52; 1,557 6,712			516 						4,338 1,557 6,712	
	Total		254	3	"	1,54,782	2,04,427	10, 828	778	687	502	510		3,143		<u> </u>	14,7
Рукавар	Fyrsbad Shahawal Gosangunge			8		7,291	1,04,245 89,360	293	2,755	5,073 350		1,015			8,308	1,10,229 39,669 2,614	
	Total					56,242	2,61 i 1, 16, 165	203	2,753	6,323	2,611	1,014	10		40,011	1,52,505	8.8
3	₹ {Aujhie					9,305	10,415	19 570			1,521			500		10, \$15	21,5
BESTAPORE	{Aujhle Chandpore Total	•••				1,005	1,500 11,915	23,213	<u></u>	···	10,344	····		1,071	1,008	11,915	18,6 85,1
	(Akberporo	•••			502			250			1,533		213			2,932	8,8
SULTANPORE	(Malipore				<u></u>	: :	2,719	250	· · ·	75		-:::::		<u></u>		152	
	Total	•••			502		2,796			75	1,533		213		*****	3,084	8,0
BARA BANKI	{Byramghut Sutdargunge Mukdumpore				···	1,727 768	80,*13 4,155 1,170	::0a		 51 75	:	358			2,085 765	30,218 4.512 1,345	····ī
	Total					2,195	35,901	503		129		355			2,853	36,030	
	(Hurdai					28,165	63,205	9,053	518		1,520	115			28,696 15:	68,905 1,778	10,8
ficupat	Rudowhe Balamow Banghauli	•	::::::		·	37 3,467	1,713 9,523 4,556	1,017		 	" "	304			8,775	9,523 4,856	 1,0
	Total	 .	<u> </u>	<u> </u>		31,672	79.997	10,070	515	G5	. 1,520	123			32,613	80,062	11,8
	Total of Oudli	•••	254	11	503	2,33,501	1,51,600	\$5,137	4,046	7,270	16,513	2,305	223	5,014	2.42,113	4,89,113	67,
	PUNJAB.																
Dr.Lni .	{ Pelhi Palam		13		200 1	1,95,155	2.11,351	79,301 9,153	50,3%5	29,356 	2,27,110	5,141	27 6	2,8 10	2,50,797	3,71,012	8,00,1 9,
	Total		15	20	300	1,05,155	2,11,751	44,767	50,195	29,3%	2,27,110	5,144	276	2,810	2,50,797	2,71,042	3,18,
	ar N ² . GA::						509						<u>.</u>			509	
MOOLTAN	Mooltan City	••			· ···			<u></u>									
Monigouery	Altera	 :				.	1,776 1,197			511 920						2,287 5,417	••••
	Total			<u> </u>			6,273			1,431						7,704	
						500	10,932								500	10,932	
LAHORE .	Chungamanga Raiwind Khana						3, 520 1,176		•	2,571		: :::				6,191 1,176 5,523	•••
Danon	Meeni Meer (East) Lahore	•••	3	6	<u>: :</u>	750	2,714	50	3,555		<u></u>				4,641	61,107	
	Total			6		1,_50	71 912		3,555	10,251					6,111	85,229	
Crnason	Rewari					412			1,015	207	13,600			1,166	1,960	11,262 3,060	14
GURGAON	··· { Gurgaon Total		-: :-		<u>:</u>	812	8,060 14,055		1,015	267	13,600	· ···		1,166	1,860	1 1,322	14
· Umrithur	Umritsur		5	7	10		73,852		2	411			2,370		7	76,148	
. щания		,		·													
Jer hiptory	Juliundur City Ditto Cantonmer	ut			.		17,945 17,821 1,525	::: :		1,117 867	:					17,362 18,688 1,525	•••
, 532	(Kuriarpore Total						37.291		· ··	2,251	· · · ·					30,575	<u></u>
															•	90.049	
LOODHIANA	Phillour Loodhiana		4			413	20,900 72,505 1,090	750	501 80,300	43 3,791	12,090		8,035	•••••• •••••	501 80,717	20,913 84,831 1,000	ï
	Sunnohwai Total					413	91,195	750	80,501	3,837	12,999	<u> </u>	8,035		90,218	1,06,867	-
																11,572	
11	Rajpoorah Umballa City	 4	******			505 1,080				750 1,026		******		******	505 1,090	22,323 29,555	
UMBALLA	Jugadroe Burrare					,	14,591	:						287		14,631	_:
	Total					1,595	77,362			1,776			16	257	1,595	79,134	
			1	ı	!		Ī		l		ı	(1	1		۱ -	

_	_		1	Rice.			Wheat.		Pul	ses and p	ram.	01	hor grain	II8,		Total.	
Place of Ex	PORT.		1876-77.	1877-79.	1979-79.	1876-77.	1977-78.	1878-79.	1870-77.	1977-78.	1878-79.	1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1878-
PUNJAB-con	cluded.		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Md
ELUM Jhelun	٠				4									*	<u></u>		
To	tal of Punji	b	23	42	311	1,99,545	6,13,630	90,022	1, 11,481	19,676	2,53,709	5,111	10,697	4,268	3,49,618	6,40,015	8,48,30
CENTRAL PRO	VINCES.																
core Deoree				80		229	4,825			1,522			316	<u> </u>	229	6,243	!
NDRLEUND Sutna	•••			<u></u>		258	2,615		456	593		 	<u></u>		739	9,109	
(Kutnec	11		16	1	1	709	2,995 251		2,605	1,101					3,393	4,211 251	
Schorn	Road				: ::		1,601		*****	 1,652		··· .				10,419	****
Jubbal	pore .				:::	1,509		G	******	2,445					1,509	12,142	
€ Dholep			<u> </u>			<u> </u>							520				
	Tota	1	16	254		2,27	21,508	6	2,605	0, 659			250		4,902	20,051	
SEUNGADAD Itarso			<u></u>		<u>. </u>		251					<u>.</u>				254	
neingrore Gadarw	ara						621		830						333	521	
Grand Total of Centi	al Provinces	·	16	334		2,760	29,526	6	3, 127	8,361			812		6,205	39,270	
RAJPOOTANA :	STATE.																
Jos poro														4			
Munds Simble		:					451		263	. 7	2	:		7	263	529	****
Barwar Amero						·	915 273			259	::					915 532	
Nasiral				<u> :</u>	<u></u>		501	<u></u>		271		<u></u>	· · ·		<u>"</u>	657	••••
Total of Rajp	ootana State			·			1,942		263	591	2			11	263	2,533	
(Kereli			.,,,,,			115	80			192			212			481	
BAT Shahpo	rau			:			5,609			:: .:					115	5,009	
(Helach		- 1	<u> </u>				256								···	256	,
	Total					115	6,945	<u></u> ¦		192			212	-:-	118	6,349	
Total of Bengal	,,,		25,18,725	27,50,159	23,59,596 ¹	11,257 5,64,757	20, (93	2,990	5,504 1.30 × 10	21 615	13,973	7,252 74,315	1,588 87,739	93,503	25,42,772 19,27,567	27,96,854	23,89,
" North-	Vestern Pro		8,331	7,312	1,420	34, 60, 610,	25,31,103	0,16,946	3,22,376	2,20, 159	8,15,349	18,290	10,9,9	59,549	37.89.119 :	27.70.332	13.93.:
,, Oudh ,, Punjab		:::	254 25	11 42	503 314	2,35 504 1,99,555	6,12,630		4,016 1,14,561	7,279 49,676	16,513 2,53,703	2, 305 5, 111	223 10,697	5,01 t 4,263	2,12,113 3,10,615	6,80,045	67,4 3,18,
" Central	Provinces		16	334	": :	2,760	29,526 1,912	6	3,127 263	8,561 591	2		612	11	6,263 2c3	39,270 2,533	
" Bombay						118	5,915			192		·	212		118	6,319	
Gu	AND TOTAL		30,76 803 :	19,14,569	30,17,617	17,61,121,	11,00,576	3,78,500	9,20,321	12,03,162	12,50,893	1,07,315	1,12,230	2,80,353,	88,55,363	86,42,107	59,53,0

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APPENDIX D-continued.

		ţ		Oir-	SEEDS			1			I		
PLAGE	OF EXPORT		Linseed			Mustard		1	Cotton, rav	•		Indigo	
		1876-77	1577-78.	1878 79	1576-77	1877 79	1878-79,	1476 77	1877 78	1978 70	1876-77	1877 79	1878-79
В	ENGAL	Mds	Mds 549	Mds	Mds	Md4	Mds	Mds	Mds	Mds	Vds	Mds	Mds
Hooguly	Bhuddressur Chandernasore Musiah		139	•	103	i	508 3			15		3 0	
	(Pundooah Total		720	4	940		79				15	28	12
	(Mymarce											527	1
	Hurdwan Kanoo Junction Ghooskariah	176	163 562	73 54	318	1118	2-12	22	37		4	16	22
BURDWAN	Boddia Manccor Pancochur		1 048					8		}	51 67	91 91	116
	Durapore Rancegunge Searsole	35 4 % 4	6 579	2 230		1,202	1 (13	1		125	1 _03 54	472	219
	Sectarampore Total	4796	8412	2 +17	344	(2		31		124		1 2-3	367
											331	106	
Ввиввноом	Rhulpore Ahmoodpore Cyntheea	705 1 207 467	1 697 4 3) 1 158	61 61	440 24 711	171	416	41		6	85 20	100	51 14 7
	(Mullarpore Total	2 370	8140	— _{1 911}	1 17 +	178	- 116			6	999	166	72
	(Azımgunge	442	865	417	1 (16						310	82	53
Moorsheda.	Rampore Haut Nulhatice	362 173	1 772 [(1 26	50			200				10 16	-	
	(Mooratoec Tota)	1 267	1,103	2 387	1 210	451	1 047 				32	27 109	58
					410	50	- 15			121			
MANDHOOM	Burrakur Total	"	909		410	- 10				121			
Hazarer- Bagii	Giridi	83	841		1 350	11 897	8,937						
	Total	83	- HEI		1 350	11 447	137	¦					
Tot	al of Bengal	9 -00	-3736	(361	5 543	15 0 9	11, 18	73	37	260	1 147	1 '26	513
В	EUAR									l		İ	
	Rajgowan Pakour	709 9 ft 3	1 1 10 1 710	1 2 6	256	17° 714	00. 1				415	1 584	953
SONTHAL	Behawa Leenpahar Rajmchal	2 151	1 (-)2 253 1 017	3 11 1	20	l	,, , ,				1,650 4 295	1, 13 5 2,01	321 792
PERGUNNAMS	Salubgunge Ianitara Khuunatar	27 711	11 704	20 934	2(335)	11ء 40	24,) 7			ı l	9 237	83	100
	Muddapore Jagadispore Baidyanath	552	13 473	1836	5 40 ,	20 5 25 5	3 706			26			
	Total	40 951	41 0()	30 7 12	(210	4(510	_,3~,			31	6 390	7 41 0	1 466
PURNEAU	Carragola or		1, 20	513		2 955	2 029				1 933	3 (29	2,319
* varaen	bteamor Ghât Total		1,320	513		2, 52	20.1	 1			1,939	3121	2 349
	10.0												
	Peerpointee Colgong	3 371 9,543	2816	2 50	815 2 123	1 -70 1 -70	10 -	24			367 bl	294 175 176	1 18 339 91
BHAGULPORE	(Ghogah) Bhaguipore (baltangunge	12 522 73 815 5,805	1 3 61 6 40 497 1,85	17 178 14 ' 3 2 216	2 013 7 _4 1 0 0	71))	3 151	-"			1 145 734	9 HOO	888 57
•	Total	1 06 365	78 030	75 170	1(0),	11 127	13 ~3				2 331	5 GG1	1,451
	/ Burmarpore	1,016	223	-	61 j	953		-	İ			- 26	. 22
	Jamalpore Monghyr Durrarah	10,991	8,823 196	1 246	1 5 10	909 14,30 s	J 172 17 (6) 2 (6J		_30		925 11	3°7 31	214 17
Monghyr	Kujiah Bimultala Nawadi	2771	4 013 8, 94	703 8.0 1,861	1 505	277 277 200	\$10) 3\ \$ 17)\$				213		_
	Ghidhaur Jamui	1,331	4 16 2 9 063	10 985	د50	5,176 754	2,510				65	29	87
	Mananpur Luckeeserai Burbea	22 632 5,690	15 409 6,0 8	61,072 62,650	1 450 • (31	3 0 15	2 C17 3 590		38	100	15 150		
	Total	\$5,152	57,054	80,5.7	10,956	39,386	39 252		528	10)	1 663	123	290
				l			!		·	<u> </u>			

	=			O11	SRFD8			Ī					
PLAC	p op Export		Linsced			Mustard			Cotton, ra	W		Indigo	
		1970-77	1977 "9	1478 79	1476-77	15"7 78	1878 79	15"6-77	1877 79	1879-79	1870-77	1877 78	1878-79
BLHA	R-continued	Md4	Mds	Mds	Mds	Mds	Mds	Mde	Mds	Vd.	Mds	Mds	Mds
PATNA	Mokameh M. kameh Ghat Harih I in ktearpore Futwa Patna City I atna Citat Bankup no D naporo Bilita Tokal	2 CC1 9 67 31 67 3 500 1 32 9 1 7 80 1 4 1 1 3 2	11577 31 41 7 4 128 11013 11013 7 11 (1) 1 18	7,036 17 197 7 9 01 3 90 035 7 3 9 1 1 02	2 075 6 813 11 120 138 11 1 5 1 1 1 1 5 1 1 1 1 60 81- 2 3 203	19 515 17 7 7 44 537 572 434 10 14 3 9 (3) (90	9 (7)2 7 *1 82 91 3 3 484 3 486 3 490 *34 9 1 9 17 10 9	52		557) 539	1 518 7 (07 1,050 10 6 90 39 6-0 42 1 (09 50	1 165 9,104 77 13 805 1 62 22) 107 2 873 313	306 68 18 706 67 1 009 -35
SHAHABAD	Arrah Hechon Ragh nathp re Doomragu Buxar (howan	1	25 8 4 3 1 1 0 11 1 1 11 7 H (5 K) 77 3 0	3 (83 - 1 0 - 1 - 0 - 1 1 497	29 91	31 9 3 7 12 (3) 10 7 7 1 9 3	251 2 39 2 39 4 992			4	464 1 054 183 100	361 1 70; 312 580	950 1 234 22 358 733
Mozupper Pore	Mozufferp no		* 3o3	r 175		678	_ H69					13 (08	10 593 1 118
Dunbhan- gan	Noovarp re Du blemanh I clar Cu t Bardpore Kessenpon B ideor Ch t Du c Bulashi or D ilsings in Surn Somestipore Ucenaco		£1 >1.	51 5 4 11 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_9 51 4	2 14" ((() 1 10) 1 1) 5 ") 20 (01)					13:09 5:72 2(05) 115) 1 (k) 1 17 1 1 1:7	202 - 645 421 328 432 5 1 128 537 1 407
	otal of Behar	- 370	1 10 ~	1 5	h 183	775133	7 (16)	80	974	377	64 7 N)	113 170	50123
GHAZIPORE	(chargere (chargere (charce) all crauggur) khuga Belianipe (lut hote Mulwah (Mohar	310 3 91) - 77 - 17 - 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~47 \$61 }	971 219 7 1 917 1	- 10" 8 104 9 "9 2 41+ (* 7 1 > - 3	1 050 7 9 51 23			870	402 7 J	1 175 3	1 149 17
	Total	10 053	11	1 11	- '''	33 - 5	37 1			870	513	1 178	1 1(6
Benanes	/umanesh Sukul 'c th M Kul Ser u Benar s T hulporo	21 38° 9) 1911 1414	117) 1 ()	047 4 2) 316	(+7°	1500) 1331 90	1 º91 2 1 °5 ~ 11		•	2 902)54 1 505	610 _ 570	1 328 49 23 3 701
	Total	41.3	18 511	" ()	(6-5	31 _0	9 611			2 902	2 17 3	180	15 101
Mir/aporb	Ahrowra road Chunar Puhance Mirzaj ore Cacp ota Nuwace	90 01 311" 6033	2(95 2 11141)	10 41 5 ~3	5L0 _ 1Ju	2 1 3 7 70 3 21 607 1 " 0	2)7 27 1 27 114			18 643 12	4	579 253	119
	T tal	11 (1)	1 17	111	3 ,	30 p15	11 117			18 654	i	832	118
41 LAHADAD	Stream ad her by her by he her by he he he he he he he he he he he he he	01 379 51 2' 26 3 2 09 1 173	17 (s1) 2 410 2 2 2 1 7 3 482 (185 89 N S	11 (3 1 %17 1 016 1 23	74 13 1 (17 211 - 347	_0 71 } '16 7 10 1(1)1 2 (40 4 \$9 7 (43 180 87	29 132 0 138 10 1 4 3 07 11 31) 27 139 61_ 1 260	***************************************		127	87 \$	2.65	346 (* 1 214 306
uroqu <i>wa</i>)	Sirsoul (Awap are Hhowpere Aooiah Theenjuck	15 -3	16" 30	55 50-	- 87 127	131) F 5 (8 #133)N (1G	U, U50	1 01 027	6 494 53 151 47	4 of 8 215 251 493	293 6 359 212 257 966
	Fotal	44 74	671101	5 54 862 	2 87 127	4 % 517	8 24 73.	88 G1G	6 050	1 01 927	7,170	5 013	8,147

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APPENDIX D-continued.

				O1T-8	BEDS			,,	lattar ===			Ind	
PLACE	OF EXPORT		Linscod			Mustard		·	otton, raw	·		Indigo	
		1876-77	1877-78	1878-79	1876 77	1877-78	1878 79	1976 77	1877-78	1878-79	1876-77	1877 78	1878-79
N-W PROV	INCES-continued	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds
Etawah	Paphoond Utchulda Burtna i Etawah Uushwuntnuggur	2,177 20 628 5,861 285	3,787 913 421 13,048 560	767 983 847	3 466 1,007 680 6,853	2 799 1 930 699 7 808 529	14 929 2 547 3 214 64 125 1 210	1,525	242	8,724 1,249	1,693 657 986 1,740 552	3 011 1,093 636 2,193 153	2,835 1,287 1,314 2,666 688
	Total	8 971	18 749	2 116	12 085	12,673	85,9.,	1,525	21,	5,013	5,617	7 116	8,780
Manipuri .	{ Badan { bhekoabad		7		970		6 10£ 30 5 £ £	4 764		7 3,194	1,846	963	1,728
	Total	<u>. </u>	7		970		<u> 36 H)</u>	4761		3 201	1,340	965	1,728
AGRA	{ Perorabad Toondla Agra	943	63 5 096	514	77(10 404	1 00 ₋	23 1.0 11 (31	11 017 1 12 206	532 51619	19715 161073	568 360 21	151 191 122	631 671 205
	Total	813	5,1 1	514	11 *54	592	H "51	1 10,23	00,151	1 63 748	940	154	1,507
Mulira	Mursan Muttia Burhan	151			646 102		2 524	1,1 15		1	ь08 478	402 10 778 281	383 355 751 535
	(Jeleysur road Total	151			749		2 125	1115			1 311	1 471	2,024
	Huttrasscity Ditto road File	620			7 7 +2 10 00	 _#1 NG	-4 84\$	1° 134 1 143	1 905 1 140	184.3 (182	2 629 3 3 6 3 7	269 7,549 295	10,811
ALI YGH I B	Autrauli road Allyshui Somus Hurduagungo			25-	1 4	343 2 0	433	131\$0	4 6_6	£2 163	81 3 7, 545	941 4 547 595 306	1 184 4 749 474 141
	Total	(20			- 0	1 710	3 12	20 117	7 571	1 027	10 75)	16 892	17,800
BUTAND SHAUB	Koorjah Chola Secundrahad Dudice Raich it		7 1		100 i 141		1 10 3 41 7 11	27 317	4 535	61 (3	1 574 046 745 14	2 2 13 30 } 1 of 3	4,055 1,163 1,203 443
	Rajeh it Dubhai Total				1 1		10 " 345	-7 117		61 ()3	205 2 152	4 2)8	510 7,373
	(raziabad Shadera						751	511			4"5	1,137	916
Merpat	Mecrut city Rajghat				91	· 	1 017	f,(11	585 687	6,551 	104	73	1,117
	[otal					b.			\				
Banda Saharuy-	Burghur Saharunpore	1 15)	20	i -		! !				11,170			
torr Mozupter-	(Mozusternuggur												
NUGGUE	Ahuttown			<u> </u>							·		8
Moradabad	M radabad (hundows) Bijhoi	2,97	19 ; 11 ~~~	9.27 3,4 16		350] _ 1 _	1.45	3 000	11119	\$6 907 11	24 10 32	954 29
	Total	2 (52	11 (7	781		3 % 363	2516	1245	3(0)	11 15	957	96	883
Azimonub .	Azın ghur Shahagungo	1 589	4 179 5,353			433 10 lui	ر 5 ا				564 491	3 062 569	2,717 759
	Total	1630	8 517			10 (00	5 700				1 344	8,551	8,476
	Barcilly Nawabgungo	217	10 7 2 521	29 723 531	5(t) 200	n '75 956 1 .Jl	1 - 1 - 1 - 1				161	114	121
BARRILLY	Aoula Sundeola Philibit	409	7 (16 3 ()7	251 f,510	395 412	4 755 229	2 0.0				13	(0	
	Bushra Total	7,7	21701	92 010	1 557	11 05	6,487				201	#1	850
Jaunpobb	Morai Jaunpore city	2 21 6	5 393		23	15750	6712				12 30 12	16 71 40	25 714
	Khataseran Total	2,214	5 13		23	14,780	671-				51	153	739

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APPENDIX D-continued.

				Oir	SEEDS				(otton, ra			I	
PLA	CF OF LYPORT		I meccd		1	Mustaid			(OLLOII, FR	w		Indigo	
		1976 77	1877 79	1478 79	1970 77	1977 78	1874-79	1876 77	1877 78	1878-79.	1876 77	1877-78	1878-79
N W PRO	 VINCES-concluded	Mds	Mds	Mds	Mds	Mda	Mds	Mds	Mds	Mds	Mds	Mds	Mds
	(Shahjehanpore	(723	71 16 1	27 74	1 767	20 1°9 1 176	13 318				19	14	14
SHAU1PHA PORE	n- Rosa junction Tillis Kahelie		1 0.7	3,163	1 010	1 170	572 1 407				887		
	lotal	6721	7 719	31 211	2 178	-1105	1 65+				856	11	14
(TRAND	TOTAL OF N-W P	8 01 238	11 14 9 13	7 00 00	10443	(15/12	12 51 579	3 25 541	1 17,059	4 81 940	57,406	47,372	62 175
	OUDH					ļ			i				
OUDH	(Oudh I ucknow Nalislad	1 107	9(()	801 250	1 01 1	7 171 6 13)	1111						14
OUDA	l nao		8 170								860 6		
	Total	1 107	03	1 0.1	1 % &	1 (10	1(61				36to		14
FYZABAD	(1 yzabad Shahawal	3 (0 12 :	819	. 1FO	9 9 9 1 15	1777	1 431	ļ					
FIENDAD	((эоччиндиндс		- 17			22	506						
	Te tal	3 672	- ۸۵ دن		4 17(25.571							
SERTAPORE	Aujhie i hindpore	1(1 171	250	- 69	2"8 51.	217			805	64	92	165
	Ictal *1	1(1 171	250	53		217			815		92	165
Sultani or	Akherpore Malip re Ozeripore		4(1 (10	~20 81		1 104 \$07	4 1 17				151 213	249 545 153	167 463
	lotal		100	1 '11		(11	4157				8.1	917	+ 30
BARA BANI	1 Syramghat Suffargunge Mukdumpere		4 417		h 714	4) 4 N							
	lotal		'18		b 719	195							
	(Hundar	1113	1 11-	1 034	105	1 213		1			566		
Rt kdul	Knd whe Bulamow Banghauh		511	21.1	901	()	3 445	-					
	lotal	127	1 50	1 500	9,9	3 10	- 1885				B(G		
GEAND !	FOTAL OF OUDH	(302	10 711	(0)	17 ")1	(0 610	1,450			805	1 ,50	1 039	809
Pi	UNJAB (i								
Defri	Delhi		20		1 71 177	1 404	74 14(70 1 11	18 201	63 044	1	75	3
Lahore	5 Raiwind									33			
D thoma	Cotal									33	10		
GLEGAON							2*1	9 129	701				
	-	-					1	125	791	7 6			
Umritsuk	Limitsur	-										17	
ULLUNDI R	Phugwarah									-	155		
LOODHIANA	Loodhiana –		!_		4 () 13		500			-	-		
LMBATLA	{ Umb lin city Jugados	ļ	40		512		1	303	345	10,741 15	1	1	
	I tal		40		5(2			u03	345	20,756			, Ling
	OF IT NJAB		60		1 81 57	1 104	29 7 17	73,622	19 327	1 05 169	165	52	8
	PROVINCES	Ì						1			i		
#1710 TUPD	{Jelwii Sutni Myhere	11 24 3	750 1,36 \5 + 2 600	25 %			63		21,024				
	Total		1 10 200	201					26 024	*		-	
	Kutni	2	17 513	507	1,300	610	513	12,618			11		
UBBULPORB	Sohorn read Jubbulpore	2 114	1 047 1 047 10 7			1 8 711			1,363	14,09	.	50	
	Total	1.1-7	11308	507	4,303	1,507	- Blu	1.,618	8,30.1	14,009	11	50	

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APPENDIX D-continued.

			OIL-	SEEDS				Cotton, rav			Indugo.	
· PLACE OF EXPORT		Linsoed.			Mustard		'	LULLUN, IBY	,		Turiko.	•
	1876 77	1877-78	1878-70	1876-77	1877-78	1878-79	1876-77	1877 78	1879-70	1876-77	1877-78	1878-79
CENTRAL PROVINCES—	Mds	Mds	Mds	Mds.	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds
HASHUNGA- Sahagpore BAD Ilards			328	.,		1,712			18	ĺ		
Total			328			1,712			18			
NAGPORE Nagpore .								303				
Nursing- Gadarwara							1,030		2,294			
Grand Total of Clatral Provinces	15,597	1,60,1(2	1 089	4 3 10	1 507	2 799	11619	27 600	16 401	11	50	
BAJPOOTANA STATI; JOYPORE MUNDWARA HOBBLINABAD ATWAR AJMARE NASIRABAD		42			64		1 286 246 1 19 084 24 169	721 5 599 13 959	2,560 4 903 15 531	:		
TOTAL OF RAJPOOTANA STATE		205			106		44 756	19 677	22,811			•
Khetasareo banguncer thruic bowks Bombay Khetagaon Sholaporo Be ribunder Wrice					•		500 43	246 453 796 643		·		16
NIZAM'S TERRITORY omraoto	 -											15
TOTAL OF BREIGHT , NORTH WISTLEN PROVINCES OUTDH , PUNJAB , CANTRAL PROVINCES , RASJOOCANA SLATE , BOMBAY , NIZAM S TERRITORS	9 70; 12,25 030 8,01 2*9 (,352 15 5 17	23 7 54 15 10 727 11 14 993 1,00 714 60 1,00 162 208	(366 9 5 1 50 7,00,(+0 (504 1,05)	8 513 2,96 55) 4 09,423 1 7 H 1,81 73 4 199	15 0°8 7,24 193 6 93 092 60 010 1 105 1 07 103	16 294 7,0 915 12 51 579 12 \20 _1737 _228	75 60 3 29 541 4 73 623 13 (19 41 786 513	37 325 1 17 00) 1 1 527 2" 4 30 1 1 77 2 1 18	209 377 \$ 51,910 \$05 1 05,163 16 \$01 2,89\$	1 167 64 700 37,496 1 350 1:5 11	1 526 1,13,376 47,372 1,039 92 50	513 50,623 62,175 809 8
,, UNSPECTIFIED I LACES	30 87 722	29 43,598	10,68,459	9,15,313	15.00 377	257	4 61 200	1,56,256	20,703 0,27,538	1,04,9*9	1,64,325	1,14,533
GRAND TOTAL	20,57,723	21 20,005	10,02,207	0,10,110	. 7,00 011	av31,042	, 01 200	-,	Station.	-,070 0	-,0-,0-0	-) a stone

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APPENDIX D-continued.

		- 1		Saltpetre			Silk, raw	,	Tes, I	ndian	Gunny-	80	gar.
PLACE (OF EXPORT.			omtpetre	•		DIIE, FEW	•	108, 1	ouisii.	bags.	Refined.	Unrefined
			1876-77.	1877-78.	1878-79.	1576-77	1877-78.	1978-79.	1977-78.	1878-79.	1 8 78-70.	1878-79.	1878-79.
BE	NGAL.		Mds.	Mds.	Mds.	Mds. Mds. Mds. Mds. No. Mds	Mds.						
	Bally												
	Serampore Bhuddressur	:::	•••	******						-	269		
OOGHLY "	Chandernagoro						••• ••						·····
	Boincheo	:::	• • • • •								420		*****
	Total	-								1	1,434		
		"		<u> </u>	_====						1,101		
	Mymari Burdwan	•••]				•••••	3				1,505 31,255	58	
	Kanoo Junction	:::					••••				560		
	Ghooskarrah Mancoor					32 58	53 116	63 162			8,255 8,395		••••
URDWAN	'} Panighur									******	1,837		
	Durgapore Ramgunge		••• ••	•••••		12	₁₀	50	₈₀₉	1,473	157 134,785	2	******
	Searsolo	:::		1,265						1,470	105		
	(Siturum pore				•••••	<u> </u>				• • • • • • • • • • • • • • • • • • • •	105		
	Total			1,265		102	191	275	809	1,473	181,854	60	
	(Bhulpore					940		<u>.</u> .			11,830	 	
EERBHOOM	Ahmudpore Cyntlus	:"				940 253	963 201	859 171			4,795 15,627	65	
	(Mullarpore								:::::		885		
	Total					1,193	1,254	1,030	····		32,637	66	
	(Azimgungo				 	4,902	2,024	3,815			990		.,. .,
OORSHEDABAD	Rampore Hat	}				7	70	39			15,820		
TOAKSHEDEDED !	"Nulhatti			::::	•	2,258	1,157	2,001		·:::::	7,910 1,977	69	
	_		<u> </u>					·					
	Total			<u> </u>		7,257	1,023	5,914	:		26,687		
ANBROOM	Burrakur		·		<u> </u>			8	657	537	7,512		
AZARIBAGH	Gıridi						253		337	847	8,750	1	
	Total of Bengal			1,265		8,552	5,721	7,257	1,703	2,998	255,901	196	1
BJ	EHAR.												
		- 1		J	1			1	1				1
	(Rajgowan		•••••			5	9				385		
	l'akour	.				16					2,170	8	
	Pakour Bahawa Banmehal .										2,170 2,047 1,530	8	
ONTHAL PERGUN	Pakour Bahawa Bannchal Bahebgunge	:	 3,020	702		16 114 	41 306	 170		•••••• •••••	2,170 2,017	206	 2
ONTHAL PREGUN NAUS	Pakour Bahawa					16 114 	41 306	 170	••••	******	2,170 2,017 1,530 4,077	206	2
	l'akour Bahawa	:	3,020	702		16 114	41 306	170	 608		2,170 2,047 1,530 4,077	206	2
	Pakour Bahawa	:	 3,020 	702		16 114 	41 306	170	 606		2,170 2,017 1,530 4,077	206	2
NAUS	Pakour Bahawa Bahawa Rajincha] Sahe-bgunge Jamina Muddapore Baidyanath	: :: :: ::	3,020	702		16 114 	41 306 	170			2,170 2,047 1,330 4,077 4,935 4,375	206	2
NAUS	Pakour Bahawa Bahawa Sanjuchal Sanjuchal Sanjuchal Muddapore Muddapore Total Carragola or St. mer Ghåt	: :: :: ::	 3,020 	702		16 114 	41 306 	170	 606		2,170 2,047 1,530 4,077 4,015 4,375 19,319 2,555	206	2
NAUB	Pakour Bahawa Raumchal Sahebgunge Jantau a Muddapore Baidyanath Total Carragols or Stimer Ghat Peerpomtee Cokong	ea	3,020	702		16 i14 	356	170	608 	23,572	2,170 2,047 1,330 4,077 4,915 4,375 19,319 2,585	214	2
NAUB	Pakour Bahawa Raumchal Nahebgunga Jamtana Muddapore Badyanath Total Carragola or Stimer Ghat Peerpomteo Colkong Ghoyah Bhagulpore	ea-	3,000	702		16 114 · 135	356	170	606 606 85,200	23,572	2,170 2,047 1,330 4,077 4,915 4,375 19,319 2,585 1,767 560 10,715	206	2
NAUS	Pakour Bahawa Bahawa Saumchal Salumchal Salumchal Muddapore Bandyanath Total Carragola or St mer Ghåt Peerpomteo Colkong Ghorah Bhagulpore Sultangungo	ea-	3,020 3,000	702		16 114 135	356	170	85,200	23,572	2,170 2,047 1,330 4,077 4,915 4,375 19,319 2,585 1,767 577 560 10,745 1 140	214	2
NAUS	Pakour Bahawa Raumchal Nahebgunga Jamtana Muddapore Badyanath Total Carragola or Stimer Ghat Peerpomteo Colkong Ghoyah Bhagulpore	ea-	3,000	702		16 114 · 135	356	170	606 606 85,200	23,572	2,170 2,047 1,330 4,077 4,915 4,375 19,319 2,585 1,767 560 10,715	206	2
NAIIS	Pakour Bahawa Bahawa Sanjucha Sanicha Sanicha Muddapore Baidyanath	ea-	3,020 3,000 925 13,040	702		16 114 135 6 6 6	356	170		23,672	2,170 2,047 1,330 4,077 4,975 19,319 2,555 1,767 560 10,715 140 13,789	206	2
NAUS URNEAU	Pakour Bahawa Bahawa Bahawa Bahawa Bahawa Bahawa I annta a Muddapore Baidyanath Total Carragola or St mer Ghât Peerpomteo Colkong Ghoyah Bhagulpore Sultangungo Total Jamalporo Monghyr Kuirah	ea-	3,020 3,020 3,090 925 13,049 13,074	702 702 702 1,435 1,135		16 114 135 135 6 6	356	170	85,200	23,672	2,170 2,047 1,330 4,077 4,375 19,319 2,555 1,767 577 577 577 577 140 13,789	206	2
NAUS URNSAN	Pakour Balawa Balawa Salimehal Salimehal Salimehal Salimehal Salimehal Muddapore Baidyanath Total Carragola or Stimer Ghât Peerpomteo Colkong Ghoyah Ghoyah Bhagulpore Sultangungo Jamalporo Mongrhyr Kujrah Nawadi	ea-	3,020 3,020 3,000 925 15,010 13,974 2,915 1,659	702		16	356	170	85,200	23,672	2,170 2,047 1,330 4,077 4,375 4,375 10,319 2,555 1,767 600 10,715 140 13,789 332 2,565 2,565 2,565 2,565	206 214 129 129	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NAUS URNSAN	Pakour Bahawa Bahawa Bahawa Bahawa Bahawa Bahawa I annta a Muddapore Baidyanath Total Carragola or St mer Ghât Peerpomteo Colkong Ghoyah Bhagulpore Sultangungo Total Jamalporo Monghyr Kuirah	ea-	3,000 3,000 3,000 13,040 13,974 2,915	702 702 702 1,435 1,135		16	35.6	170	85,209 	23,572	2,170 2,047 1,330 4,077 4,015 4,375 10,319 2,555 1,767 560 10,745 140 13,789 332 2,565 122 2,655 1,265	206 214 129	§
NAUS URNSAN	Pakour Bahawa Bahawa Sanjucha Sanjucha Sanjucha Sanjucha Muddapore Baidyanath Total Carragola or Starer Ghat Peerpomtee Colkong Ghoyah Bhagulpore Bhagulpore Monghyr Kujrah Nawadi Jamooee Jamooee		3,020 3,000 3,000 925 13,049 13,974 2,915 1,559	702 702 702 1,435 1,135 1,135 2,632	504 504 171 604 3,088 1,180	16	356	170	85,200	23,672	2,170 2,047 1,330 4,077 4,015 4,375 10,319 2,555 1,767 560 10,715 140 13,789 332 2,555 122 2,45 7,155	206	2
NAUS URNSAN	Pakour Bahawa Rajmeha Sanjmeha Sanjmeha Sanimeha Sanimeha Muddapore Muddapore Muddapore Muddapore Muddapore Muddapore Musical	ea-	3,020 3,020 3,000 3,000 13,074 2,015 1,559 982 3,005	702 702 1,435 2,632 1,571		16	356	170	85,209	23,672	2,170 2,047 1,330 4,077 4,015 4,375 10,319 2,555 1,767 560 10,745 140 13,789 332 2,565 122 2,655 1,265	206 214 129 120	2
NAUS URNSAN	Pakour Balawa Balawa Rajinchal Palantai a Muddapore Baidyanath Total Carragols or Stiner Ghat (Peerpomtee Colkong Ghoyah Bhagulpore Sultangungo Total Jamalporo Monghyr Kujrah Nawadi Jamooe Lukheeserai Burhes Total		3,020 3,000 3,000 3,000 13,074 2,015 1,659 1,657 10 079	702 702 1,435 1,105 2,502 1,571 5,142 8,164	504 504 171 604 3,088 1,90 3,292 1,808	16 135 6 6 6	346 	170	85,200	23,672	2,170 2,047 1,330 4,071 4,071 4,375 10,319 2,585 1,767 560 10,745 12,25 2,565 122 2,665 124 7,155 2,047 5,500	206 214 129 129	2
NAUS URNSAN	Pakour Bahawa Rajmehal Rajmehal Rajmehal Rajmehal Rajmehal Rajmehal Rajmehal Carragola or St mer Ghat Peerpomtee Colkong Ghorah Bhagulpore Sultangungo Total Jamalporo Kujrah Nawadi Jamooea Luklieeserai Burhes Mokameh Mokameh Mokameh	ea-	3,020 3,020 3,000 3,000 13,974 2,915 1,559 1,577 10,079 6,045	702 702 702 703 704 705 1,435 1,135 1,135 1,136 1,136 7,159 8,164 11,136	504 504 504 3,088 1,180 3,292 1,808 10,433 20,480	16 135 6 6 6	356	170	85,200	23,572	2,170 2,047 1,330 4,071 4,0715 4,375 10,319 2,585 1,767 560 10,745 12,25 2,565 1225 2,665 1,265	206 214 129 120 212	2
NAUS URNEAH HAGULPORE .	Pakour Bahawa Rajmeha Rajmeha Rajmeha Rajmeha Rajmeha Rajmeha Rajmeha Total Carragola or St mer Ghât Peerpomtee Colkong Ghorah Bhaguljore Sultangungo Total Jamalpore Monghyr Kujrah Nawadi Jamooee Luklieeserai Burhes Mokameh Mokameh Mokameh Mokameh Bucktearpore	ea-	3,020 3,020 3,020 3,020 3,021 3,021 3,025 3,025 3,025 3,025 3,025 3,025 3,025 3,025 3,025 3,025 3,025	702 702 1,435 1,135 219 2,532 1,571 3,142 8,164 11,136 74,059	504 504 504 171 604 3,088 1,140 3,298 10,133 20,480 3,298	16	356	170	85,209 13	23,672	2,170 2,047 1,330 4,071 4,071 4,375 10,319 2,585 1,767 560 10,745 12,25 2,565 122 2,665 124 7,155 2,047 5,500	206	2
NAUS URNEAH HAGULPORE .	Pakour Balawa Balawa Salimehal Salimehal Salimehal Salimehal Salimehal Muddapore Baldyanath Total Carragola or St. mer Ghåt Peerpomteo Colkonk Ghorni Ghorni Ghorni Ghorni Mosmilipore Monghyr Kujrah Nawadi Jamooee Lukheeserai Burhea Mokameh Mokameh Mokameh Mokameh Mokameh Burktearporo Putwa Burktearporo		3,020 3,020 3,020 3,020 3,045 15,049 1,559 982 3,045 1,677 10 079 6,094 65,327 3,605 5,010 2,152	702 702 702 702 703 704 705 705 706 707 707 708 708 708 708 708 708 708 708		16	341 386	170	85,200	23,672	2,170 2,047 1,530 4,077 4,015 4,375 10,319 2,555 1,767 607 10,715 110 13,789 332 2,565 122 2,565 1,767 3,560 16,256 2,100 3,150 302	206 214 129 120 212 212	
URNEAT	Pakour Bahawa Bahawa Bahawa Sanmehal Sanmehal Sanmehal Sanmehal Total Carragola or St. mer Ghât Peerpomteo Colkong Ghoyah Ghoyah Ghoyah Hagulpore Monghyr Kujrah Nawadi Jamooce Lukheeserai Burhea Total Mokameh Mokameh ghât Hārrh Bucktearpore Futwa Patua caty Patua	ea-	3,020 3,020 3,000 3,000 13,974 2,915 1,559 1,577 10 079 6,934 65,577 3,605 5,010 2,152	702 702 1,435 1,135 2,632 1,371 3,142 8,164 11,136 75,059 10,575 5,740 2,622 2,7,122 2,7,122		16	366	170	85,200	23,572	2,170 2,047 1,330 4,077 1,319 4,375 10,319 2,555 1,767 560 10,715 140 13,789 332 2,565 1,22 2,565 2,047 3,560 16,256 2,100 3,150 202 202 202 203 203 203 203 203 203 20	206	3
NAUS URNEAH HAGULPORE .	Pakour Bahawa Rajmchal Rajmchal Rajmchal Rajmchal Rajmchal Rajmchal Rajmchal Total Carragols or St mer Ghât Peerpomtee Colkong Ghorah Bhagulpore Sultangungo Total Jamalporo Monghyr Kujrah Nawadi Jamoee Lukheeserai Burhes Total Mokameh Mokameh Mokameh ghât Harrh Bucktearporo Putwa Patna crty Patna crty Banapore	ea	3,090 3,090 3,090 3,090 13,042 1,559 982 3,065 1,577 10 079 6,5947 3,694 65,947 3,695 65,947 3,695 65,947 3,695 65,947 3,695 65,947 3,695	702 702 702 703 1,435 1,135 1,137 3,142 8,164 11,135 5,719 2,629 7,122 2,36,303 5,119	504 504 171 604 3,088 1,180 10,133 20,880 3,294 7,116 3,516 5,170 2,41,608	16 ::::::::::::::::::::::::::::::::::::	344	170 170 170	85,200	23,572	2,170 2,047 1,339 4,077 1,319 2,555 1,767 560 10,715 110 13,789 2,565 1,407 3,32 2,565 2,047 3,560 16,256 2,100 3,132 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 2,047 3,100 3,047 3,	206 214 129 120 212 180 12,250	2
NAUS URNEAH HAGULPORE .	Pakour Bahawa Bahawa Bahawa Sanmehal Sanmehal Sanmehal Sanmehal Total Carragola or St. mer Ghât Peerpomteo Colkong Ghoyah Ghoyah Ghoyah Hagulpore Monghyr Kujrah Nawadi Jamooce Lukheeserai Burhea Total Mokameh Mokameh ghât Hārrh Bucktearpore Futwa Patua caty Patua	ea	3,020 3,020 3,000 3,000 13,074 2,015 1,559 1,677 10 079 6,094 65,547 5,019 2,152 5,614 2,54,613	702 702 1,435 1,135 2,632 1,371 3,142 8,164 11,136 75,059 10,575 5,740 2,622 2,7,122 2,7,122		16	356	170	85,209	23,672	2,170 2,047 1,330 4,077 1,319 4,375 10,319 2,555 1,767 560 10,715 140 13,789 332 2,565 1,22 2,565 2,047 3,560 16,256 2,100 3,150 202 202 202 203 203 203 203 203 203 20	206 214 129 129 212 129 129 120 120 121 121 121 122 123 124 125 125 126 127 1280	2
NAUS URMSAH HAGULPORE .	Pakour Bahawa Rajmehal Sahebyunge Jantara Muddapore Baidyanath Total Carragola or Stmer Ghât (Peerpomtee Colkong Ghornh Bhagulpore Sultangunge Total Jamalpore Mongrhy Nawadi Jamooee Lukheeserai Burhea Total (Mokameh Bucktearpore Futwa Patna ghât Bankipore Lukheeserai Burhea Total		3,020 3,020 3,000 3,000 13,974 2,915 1,659 1,677 10 079 6,094 65,9-7 3,695 5,019 2,526 5,019 2,527 4,54,613	702 702 702 1,435 1,135 919 2,632 1,371 3,142 8,164 11,136 74,105 10,575 6,790 2,629 7,122 2,36,398 5,410 11,190 11,190	504 504 171 604 3,088 1,190 3,292 1,808 10,433 20,880 3,200 7,115 5,510 5,170 2,41,608 1,336 1,336 3,446	16	356	170	85,209	23,672	2,170 2,047 1,330 4,077 1,330 4,077 4,015 4,375 10,319 2,555 1,767 560 10,745 110 13,780 332 2,665 2,047 8,600 2,100 3,150 202 44,475 13,889 2,445 13,899 2,445 13,899	206 214 129 129 212 212 212 212 212 212 212 212 212 212 212 212 212 212 212 212 212 212 2220	5,0
NAUS URNBAH	Pakour Bahawa Rajmehal Rajmeh		3,020 3,090 3,090 3,090 13,074 1,559 982 3,065 1,577 10 079 8,094 65,3-7 3,695 5,010 2,152 6,714 2,54613	702 702 702 702 703 704 705 705 707 707 708 708 708 708 708 708 708 708		16	356	170	85,200	23,672	2,170 2,047 1,339 4,077 1,319 2,555 1,767 560 10,745 110 13,789 2,565 2,047 5,565 2,047 5,565 2,047 3,150 202 43,475 13,890 2,245 3,387 13,890 2,245 3,387 13,890 2,245 3,387 13,890 2,245 3,387 13,890 2,245 3,387 13,890 2,245 3,387 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 13,890 2,245 3,887 3,88	206	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CEMBAH GENEAH GENEAH	Pakour Bahawa Rajmchal Rajmchal Paleyunge Januta a Muddapore Baidyanath Total Carragola or St mer Ghât Peerpomtee Colkong Ghoyah Bhagulpore Sultangungo Total Jamalpore Monrhyr Kujrah Nawadi Jamoee Lukheeserai Burhea Total Mokameh Mokameh Burkearpore Futwa Patna city Patna city Patna ghât Barhabore Buhapungore Bihta Total Arrah Bechea Raghunathuore Rajmunathuore Raghunathuore Raghunathuore Raghunathuore Raghunathuore Raghunathuore Raghunathuore Raghunathuore	ea-	3,020 3,020 3,000 3,000 13,974 2,915 1,559 3,055 1,677 10 079 6,59.7 3,695 5,010 2,152 6,714 2,54,613	702 702 702 703 1,435 1,105 1,105 1,071 3,112 8,164 11,105 7,105 10,575 5,700 2,630 3,64,303 5,110 11,100 3,65,265	504 504 171 604 3,088 1,190 3,292 1,898 10,133 20,890 7,115 5,510 5,170 2,41,688 1,326 344 344 345 2,93,612	16	341	170	85,200	23,672	2,170 2,047 1,339 4,077 1,319 4,375 10,319 2,555 1,767 560 10,7 15 1,07 13,789 332 2,565 1,22 246 7,155 2,047 5,600 16,256 2,100 3,150 2,150 2,150 2,150 2,150 2,150 3,150 2,150 2,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,150 2,150 3,1	206 214 129 129 212 120 212 212 212 212 213 214 212 214 212 212 212 213 214 212 212 213 214 214 215 216 217 218	9,4
URNBAH SHAGULPORE SONGHYE	Pakour Bahawa Rajmehal Sahebyunge Janata a Muddapore Baidyanath Total Carragols or St mer Ghât Peerpomtee Colkong Ghorah Bhagulpore Sultangungo Total Jamalpore Monghyr Kujrah Nawadi Jamooee Lukheesersi Burhes Total Mokameh Mokameh Bucktearporo Putwa Patna ghât Banhipore Dimapore Bihta Total Arrah Beechea Raghumathpore Raghumathpore Bonracou	ea-	3,020 3,000 3,000 3,000 13,974 2,915 1,659 1,677 10 079 6,59.7 3,695 5,010 2,514 2,52,613 3,52,614	702 702 702 1,435 1,105 919 2,652 1,571 3,142 8,164 11,136 7,102 9,629 2,36,363 6,110 11,199 230 3,65,265	504 504 171 604 3,088 1,180 3,282 1,808 10,433 20,880 3,186 1,516 5,1516 5,1516 5,170 2,41,640 1,335 2,43,612 2,53,612	16	35.6	170	85,200	23,672	2,170 2,047 1,339 4,077 1,319 2,555 1,767 560 10,745 1,767 560 10,745 1,767 5,600 10,745 1,747 1	206 214 129 120 180 12,250 180 12,250 180 12,250 180 12,671	9,4
NAUS	Pakour Bahawa Rajmehal Rajmehal Paheyunge Januta a Muddapore Baidyanath Total Carragola or St mer Ghât Peerpomteo Colkong Ghoyah Bhasulpore Sultangungo Total Jamalpore Monrhyr Kujrah Nawadi Jamooee Lukheeserai Burhea Total Mokameh Mokemeh ghât Barrh Bucktearporo Putwa Patna ghât Barrh Banhipore Buhas Burhea Total Arrah Bachea Raghumathpore Bukar Loomracu Buontacr		3,020 3,020 3,020 3,020 13,040 1,559 982 1,577 10079 6,094 6,717 3,605 5,010 2,152 6,714 2,54,613 3,42,614 131 1,281 1,281	702 702 702 1,435 1,135 1,135 2,632 1,371 3,142 8,164 11,136 75,039 10,675 5,740 2,629 7,122 2,36,348 5,410 11,902 330 3,65,265		16	356	170	13	23,672	2,170 2,047 1,330 4,077 1,330 4,077 1,340 10,349 2,555 1,767 560 10,715 110 13,789 332 2,5655 122 2,5655 125 2,047 3,5600 16,256 2,100 3,150 202 203 48,475 13,890 2,545 3,587 13,755 87,534 21,733 525 315 87,534	206	9,4 3,1,7 5,5
URNBAH SHAGULPORE SONGHYE	Pakour Bahawa Rajmehal Sahebyunge Janata a Muddapore Baidyanath Total Carragols or St mer Ghât Peerpomtee Colkong Ghorah Bhagulpore Sultangungo Total Jamalpore Monghyr Kujrah Nawadi Jamooee Lukheesersi Burhes Total Mokameh Mokameh Bucktearporo Putwa Patna ghât Banhipore Dimapore Bihta Total Arrah Beechea Raghumathpore Raghumathpore Bonracou	ea	3,020 3,000 3,000 3,000 13,974 2,915 1,659 1,677 10 079 6,59.7 3,695 5,010 2,514 2,52,613 3,52,614	702 702 702 1,435 1,105 919 2,652 1,571 3,142 8,164 11,136 7,102 9,629 2,36,363 6,110 11,199 230 3,65,265	504 504 171 604 3,088 1,180 3,282 1,808 10,433 20,880 3,186 1,516 5,1516 5,1516 5,170 2,41,640 1,335 2,43,612 2,53,612	16	341	170	13 1 1 1 1 1 1 1 1 1	23,672	2,170 2,047 1,339 4,077 1,319 2,555 1,767 560 10,745 1,767 560 10,745 1,767 5,600 10,745 1,747 1	206 214 129 120 180 12,250 180 12,250 180 12,250 180 12,671	9,4

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APPENDIX D—continued.

•				Salt petre.			Silk, raw.		Tree T	ndian.	Gunny-		GAR.
PLACE	OF EXPORT.			omit petro.			GUE, FEW.		162, 1	ngian.	bags.	Refined.	Unrefined
			1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1678-79,	1877-78.	1878-79.	1878-79.	1878-79.	1878-79.
BEHAR	l-concluded.		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Mozufferpors	{ Mozusterpore Gauges bank			9,811	25,500						910		251
		•••			1,408				 -				
	Total	•••		9,811	26,908				<u></u>	<u> </u>	910		259
	(Kishenpore	•••		3,063	17,825								<i></i>
	Durbhunga Bazitpore	•••	••••	26,369 1,400	55,617 3,860			i		*****	875	7,801	
	Bazitporo Ghat	• •••	•••••	4,418	1,059		*****						::::: <u>`</u> .
URBHUNGA	Wines Bitashporo	•••			3,818						105	*****	
	Dulsingserai Wooziarpore	•••			161						105	64	*****
	Moniari Somsstipore			724 260	224 13,831								******
	(Sakralı		******	3,469	2,993	*****							
	Total	•••		40,103	99,434						080	7,365	
	Total of Behar		3,71,128	4,26,704	4,24,918	111	356	182	85,820	23,579	1,65,982	29,668	23,95
N -W. 1	PROVINCES.												
21,-111	(Ghazipore			630							70	544	1
	l Guhmer	:	262				******	:::		·	215	••••	
HAZIPORE	Dildernuggur Futtehpore	:.'	2,073 2,303	2,729 1,911	2,400 1,292			:			2,117		
	(Mohar	•••	1,520	190	263				<u> </u>		105		
	Total	•••	6,157	5,660	8,955	<u></u>					2,537	541	
	(Zumaneah		3,974	825	3,988		l	5		l	7,892	425	
ENARES .	Sukuldea Benares		2,012	509			:"":				2.27 8,045	60	1,45
	Total	•••	5,946	ļ			<u>:</u> :	 -	 -		11.164	491	1,45
	10081		0,1170	1,314	4,863	10					11,109		1,40
IRZAPORB	{ Mirzapore { Nuwai	•••	259 1,265	506	338	83		26	1		1,330	*****	6
	Total		1,521	500	338	3)		26	1		1,330		8
								<u> </u>					
	(Nyni Allahabad .			257 259	722					13	3,220		8
LLATIABAD	··· Bharwari	••	961 6,894	6,610	5,511						175		
	(Sirathu Total	•••		·	6,233				<u></u>		3,395	: -	
	1000	•••	9,390	7,126	0,233					13	3,555		<u>-</u> -
AWNPORB	{Sirsoul {Cawnpore	•••	92,518	80,427	257 68,101		54	9			455		25
	(Bhowpore Total		92,518	80,427	531						455		25
	1000		92,515		69,252		54	9	- 		400		
	(Paphoond		1,583	1,120	1,001								
ILWAII	Utchulda Etawah		43	259	265			1 :::	::			3	
	Total		1,626	1,379	1,266							3	
													
ANIPURI	Badan	•••			521		<u></u>						
GRA	Agra								2	1			
	Folomore Bond		470		3.994								
UTTRA	Jeleysur Road	•••	472		1,204								
LLTGRUB	Huttrass city	•••	757	501	1,536			*****		• • • •	:::::	*****	*****
	CAllyghur	•••			502				2				
	Total	•••	757	501	2,038		····	<u></u>	2				
HARUSPORE .	Saharunpore	•••							6,975	7,231			
ozu pprenu dgu	n Mozusternuggur	•••									1,645		
ORADABAD	Moradabad								2,709	3,967			
MGHUR	Azımghur			••• ••		4	635					68	. • 10
	Ehuhagunge	"						<u>-:</u>			105		101
	Total	"				4	535				105	68	101
	. Bareilly							.,,	151	38			
AUNPORE	Jaunpore city			172									
Hanjenampore	Shahjehanpore Rosa junction	:::	*****			::::: i				•••••	315	5,300	49
	Total	- 1									315	8,300	
		•••					*****		******		310	-,,,,,,	
	G Mag		1,18,439	97,105	89,749	56	580	40	9,840	11,250	20,046	6,506	1,979

xlviii APPENDIX D-continued.

	1	Uniterator.			Silk, raw.		m ·	adlar	Gunny-	80	GAR.
PLACE OF EXPORT.		Sultpotre	1		SHK, FRW.	•	Toa, 1	ndian.	bags.	Refined.	Unrefined.
	1876-77.	1877-74.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.	1878-79.	Mds. M	1878-79.
OUDII.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Ondh						<u>.</u>		1 7			2
Total							·	8	105		z
PYZABAD Fyzabad	432	251									588
ветарове Aujhie		83		<u>.</u>							
ULTANAPORE Ozeerpore		257				<u> </u>					
BARA BARKI Byranighut	628	 721 31	 513	6			:: ::::	:::::			• • • • • • • • • • • • • • • • • • • •
(Mukdumporo . Total	628	7.,2	513			 -		<u></u> -			
GRAND TOTAL OF OLDH	1,060	1,343	513					8	105		590
PUNJAB.											
DELUI Delhi	20,553	27,260	46 029			4					
мнове Lahoro			<u></u>		·	105	2				<u></u>
MRITSUR ('mritsur				324	160	67	453	253	<u></u>	<u></u>	
Juliandar city Julto canton-		-:::		::.::		:	::	2,140 4,031			·
Phugwarah							8,098		<u></u> _		
Total .			<u> </u>			<u> </u>	5,098	6,520		<u></u>	<u></u>
(Rajpoorah	2,025	2,11) (00	8,123								
JEBALLA { Limballa city Jugadir	1,815	2,768	3,525		····		6			····	
Total	3,543	5,108	11,951	• • •		_ :	1	:-			
HELUM Gujoanwala-Woo- zradad.						80					
Total of Punjab	21,391	32,668	57,980	823	169	255	8,557	0.808	· · ·		
CENTRAL PROVINCES.											
UBBULPORE Kutni Manickpore	350		562 250								
(Jubbulpore				<u> </u>	:		<u></u>		105		
Total	350	<u></u>							100		
HABRUNGABAD Shahagporo	<u> </u>			. <u></u>		-:				2	
NAGPORE Nagpore		./		26	<u></u>						
GRAND TOTAL OF CENTRAL PROVINCES	550	<u></u>	812	26					105		
RAJPOOTANA STATES.											
Joypore				*****						2	•••
Total of Rajpootana States										6	
e Damilian											4
BOMBAY {Bornbay Bornbunder Sholapore				 3			9	*****			4
*Total				3		·	9				4
NIZAŘ'S TERRITORY Umraoti				2							
Potal of Bengal	3,71,129	1,265 4,26,794	4,23,318	8,752 141	5,724 956	7,257 182	1,703 85,829	2,896 23,579	2,58,004 1,04,982	196 29,668	103 23,957
, North Western Provinces	1,14,139	97,105 1,343	50,749 51.3	66 6		40	9,810	11,250	20,946 105	6,406	1,979 500
" Central Provinces	350	82,663 	57,950 812	32H 26	169	255	8,557 	0,808	105	2 6	******
Rujpootana States			******	 3			9				4
Unspecified places	·	952						<u> </u>	· ··		
GRAND TOTAL	. 6,18,571	5,60,127	5,73,372	9,114	6,838	7,784	1,05,938	44,541	4,40,032	30,278	26,63
•	1	1				l '		ţ	l	1	-

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Calcutta during the Principal Staples of Traffic carried along the East Indian Railway and exported for Calcutta during the year 1878-79, as compared with the figures of the previous two years.

EXPORTS FROM CAMOUTTA.

			i	.a.: f 1	Piece-goods.	- T		Twist.	1		· Balt.		Gunny	bags.
PLACE	OF DESTINATION.	•	-	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-70
	BENGAL.		\dashv	Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	. Mds.	Mds.	Mds.	No.	No.
	(Serampore	***							6		254	,,,,,		
	Boidyabatty Bhuddressur	***											245. 2,040	900
71H000	Chandernago	re		800		1,440				::::::			1,878	1,709 14,384
	Mugrali Pundooah		:::	21,200		12,180	763 210	39 391	469 457				2,346 3,010	16,786 2, 01 5
	Boinchee			31,760	<u></u>	72,160 86,080	973	430	932		234		10,116	19,503
	T	otal		83,760		10,000						5,337	76,448	80 1
•	(Mymaree Burdwan	•••	}	74,920 8,07,000	97,403 12,39,986	1,05,920 10,35,760	746 3,037	932) 3,554)	1,040 2,138	3,207 53,514	5,507 56,908	65,075 25 h	323,962 142,836	ni
•	Kanoo Junet	ion		2,640 85,120	9,886 1,15,963	17,010		216	20 208	15,718	508 17,786	17,010	124,916	v. 9/
•	Ghooskarrah Beddia	•••		960 75,010	11,018 97,972	10,400 1,03,280	52 208	230 127	241	254 12,832	11,701	11,060	48,826	
BURDWAN	Mancoor Panceghur	•••		86,880	2,24,284 1,600	2,44,240	611	1,080	196	12,353	18,162 25 t	15,428 203	19,635 735	S100
JURDWAN	Rajbund Durgapore		:::	720	7,768	17,360	""ï٩	89	63	660	456	251	5,778 210	144
	Undal Rancegunge	•••	:::	11,94,900	14,51,050	17,23,440	3,832	5,387 11	6,715 13	2,70,739	2,84,593	2,02,220 254	641,168 1,610	291,568 6,409 2,185
	Assensole Toposi		:::	1,360	9,519	9,140 80		28	84	254		1,067	7,210	4,784
	Sectarampor			22,20,920	32,65,950	31,20,880	8,489	11,677	11,596	3,69,561	3,95,875	3,78,162	1,304,233	700,906
	7	Fotal	" -	22,20,020		U 8) (U 6) (U 6)						90 571	215,321	230,763
	(Bhulporo			1,07,040 1,30,420	2,21,250 1,77,960	2,55,360 2,95,760	750 857	1,405 3,875	2,051 1,331	29,193 85,200	32,986 31,283	30,719 30,123	41,966	45,609 86,404
ВЕЕВИНООМ	Ahmoodpore	•••	:::	2,12,850 640	8,80,648	4,77,360 11,800	425	1,639	2,695 13	56,575 1,239	52,870 1,765	65,176 2,539	154,456 51,171	55,451
	(Mullarpore		•••	4,50,980	7,79,858	10,13,280	2.032	6,918	5,990	1,22,197	1,18,904	1,18,557	402,914	418,951
	,	[otul		9,00,000								8,098	232,820	68.465
	Azimgunge			14,92,560 1,28,040	19,91,530 1,84,654	19,11,280 2,79,120	451 20	751 202	609 273	5,953 19,192	5,294 19 336	19,374	152,075	68,455. 94,600
Moorsnedabad	Rampore Ha	•••	:::	1,04,210	1,35,092	2,76,160		409	ees	12,133	1,016 13,955	20,451	116,301 202,097	169,599 148,128
	Nulhattee Mooraroeo		:::	1,36,400	4,15,162	4,67,520	159	701	6:1	14,410	14,683	15,232 63,145	733,293	490,788
•	'	Total		18,61,240	27,26,438	29,34,080	694	2,066	1,912	51,644	54,234			
	Burrakur		1	4,63,400	5.47,724	7,35,010	416	1,862	3,352	23,732	. 21,083	32,260	43,505	29,872
MANBHOOM	Isurrakur	•••											191	105
II AZA RIBAGU	Moheshmun Giridi	ıda	:::	6,520 2,43,120	8,17,692	5,33,360	109	173	453	37,375	45,525	42,570	27,876	20;411
	-	Total		2,49,640	3,17.692	6,33,360	109	173	453	37,375	45,525	42,570	27,376	20,516
	TOTAL OF BEI			52,99,910	76,87,671	87.52,720	12,717	23,126	24,225	6,04,553	6,39,875	6,34,604	2,671,437	1,679,890
	BEHAR.				·									14 040
	(Rajgowan			640	8,380	9,010	982	13 1,854	2,016	2,2?4 8,374	1,777 7,108	2,033 8,378	8,295 146,861	14,908 80,075
	Pakour Bahawa			2,90,320 31,960	4,73,310 1,22,262	6,85,120 1,02,850		1,004	8	0,218	8,881	10,926 254	34,510 37 52,816	22,525
	Teenpahar Rajmahal			18,45,800	94 27,38,226	400 14,77,840		3,691	2,592	8,072	4,176	1	450	108: 386,980
SONTHAL PERG	Rechangings	Θ		3,81,520	6,40,391	9,71,680	138	497	152	74,702	22,838	31,911 251	387,525 36	1 3E6-
NAHS.	Maijam Jamtara					3,520		8		4.212	2,295	254 1,270	245	384 9,015
•	Khurmatar	***		95,520	880 95,450	2, 400 1,20,960		53	161	12,111	11,625 1,777	14,217	2,101 80,051	3,730 365, 30,694
•	Jagadispore Baidyanath	• •••		95,810	1,71,804	2,21,320		39	70	14,523	17,249	16,506		Commercial Principles
		Total		27,41,600	42,46,800	35,98,160	2,987	6,147	5,697	80,410	78,519	95,888	668,931	489,788
PUBNEAU	Carragola	or Ste	amer	DU 74 000	35,80,313	81,73,600	1,524	3,197	3,932	2,920	2,741	1,279	22,750	11,976
4 ,	Ghat			26,74,060	64 (1/10/10				·		2 200	10,384	28,875	81.110
	Peerpointee			400	6,170 10,88,182	8,480 11,21,200	15	13	197	- 6,675 16,510	6,602 12,933	11,858	143,585 56,315	81,116 113,272 51,622
BUAGUEPORE	Colgong	•••	•••	6,93,680	1",201	12,640		3,016	4,161	7.558 73,250	5,839 69,573	4,318 70,966	546,841 54,741	803,558 69,788
	Bhagulpord Sultangung	r ne	•••	11,87,010 86,580	41,828	62,560		34	12	5,720	9,156	1,05,894	880,307	560,460
		Total		19,18,800	31,04 503	36,: ,480	600	3,002	4,375	1,13,749	1,04,103	1,10,584	900,007	1
					1,860	2,080			,			254 1,288	1	20,418 2,031
	Burriarpore Jumai pore	***	•••	73 /6 40 9,00,800	24,615		25	1	3 259	8,840	1,016 9,577		237,700 10,920	20,418 2,057 135,844 8,216 67,404
	Monghyr Durrarah	•••	•••	4,800 51,280	47,816	94,160			70	4,063	1,269		82,180 9,005	67,600 4.111
•	Kujrah Simultala	4	•••	1,600	3,172	960)		,	1,778 762	1,524		8,715	444
Monguya	··· Nawadi Ghidhaur	:::		. 800	1,900	2,160	1	1 6		28,193	20,354	21,842	50,786	40,64
	Jamui Mananpur			1,54,960		1 .	1		1,243	15,703	10,986	20,590	56,455 223,090	37.64 129,83
	Luckecsers Burhes	ii	•••		99,212	1,35,60	-		229	-	-	_	687,689	-
		Total	•	14,38,080	10,08,013	23,06,80	249	851	8,400	63,289	03,181			
													n	, C.

APPENDIA D-conunuea.

ATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Rilway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPURIS FROM ORDOUTER CO....

			Piece good			Twist			balt		Gunn	y-bags
I LACE	OF DESTINATION	1876 77	16*7 79	1879-79	1676 77	1477 74	1578 79	1876-77	1877 78	1878 79	1877 79.	1878-79
BE	HAR-concluded	Rs	Rs	Rq	Mds	Mds	Mds	Mds	Mds	Mds	No	No.
PATRA	(Mokameh Ghāt Mokameh Ghāt Bairh Burk Hoke Graporo Lutwa Patina City Patina Citat Bankiporo Dinaporo Binkia	2 83 %0 4 (10 9 1 "20 1 93 00 0 1 0 51 " 110 2 1 (15 0 4 () (10 63 1 1 0 21 (10 0)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18,019 4 817 53,900 707 5 581 25 379 7 24 171 1 (99) 5 836 39 079	16 246 2 011 35 117 761 8,121 89 179 6,74 014 4 577 6,41 37 032	120 018 4 585 426, 900 8,120 17,150 (90 525 2,165 240 14 875 187 235 12 740	59,59 188,034 8,164 8,5 238 171,268 1,651,464 6,097 46 414 36 267					
	(Koelwar Total	1 >551.0		1 97 10 850	2711	- 657	5 34,	8 (1 592	9,02 901	873,163	8 6.6 1 35	• 2,870 2,206,007
SHAHABAD	Arrah Beches Raghon (thpote D curnon Buxar Chowsa	6 67 070 20 000 321 140 5 01 1 0 5 2 650 0 1 0	9 n= 600 21 = 3 354 5 88 = (- 94 1 = 5 0	9 F1 R00 0 3 R40 4 R3 + R0 R 04 FC 0 4 50 NR0 B 140	10 5 (4 25 32	26 19 2 12	17 390	97 777 97 436 6 984 17 963 24 112 8 825	1 13 218 23 686 6 785 17 863 52 178 8 576	1,00 725 19 758 11 179 14 222 41 614 8 332	1,71 9 10 2 480 21 440 43 295 96 740 11 935	35,826 4,095 7,245 5 150 26 1 31 1,820
	Total	20 7 310	21) 439	3(OF 400)	181	(1)	1,483	1,91,894	2 29 264	1 93,454	371 290	80 267
Mozupparpore	Mozufferpore		4 11 115	2 7_ 000					509	11731	A 855	40 8 3 1
DURBRUNGA	(Kissenpori Durbhunga Bazidpore Bazidporo (chât Bilschi die		7. (,0	31 St 120 2 720		91)	751		1_ 323 507	61 969 763 Fo7	86 195 3)	4 102 218,475 18,257 1 715 2 870
	Dulsings rai Somastipor	I	_()119 1 u	5 ((i)		13	87 91			2717 710	8 175 525	36 470 18,341
	Tetal		1 1	* () (50		9-2	t 717		12 82)	66 799	9) 120	300 270
	Total of Behar	00 011	31 45 111	+ 50	9 50	14 17,	29 079	1913994	13 93 009	16 21 466	8 31,060	4 213,841
N - W GBAPIPORB	Charpere Cahmer Internuggur Kaga Berhampore Lutchpore Uniwah Mohar	11 11 "10 2 20 2 20 0 (\$ 0 0) 4 MO 10 0 1 9 10 0 1 9 10	1 ~1 4 1 0 1) 1 \(\cdot \) 2 0 0 \(\cdot \) 14 0 72	18'11') (() \$7'0 2"'0 10 10 7-1 2 (0	184	117	-"1 4 13	. 603	701 203 2 031	2 5 f0 3 40°)	53 '00 5 390 3 9 0 7 940 5 "10 2 7 30 1 305 45 920	18 113 245 140 4 060 1,235
	7 iul	1_ 10 050	1111 1	10 01 810	2	1;		504	2 175	0 349	1 4 145	101,717
Benares	(Zumancah Sukul leah Mogul Serai Henares Phulpore Total) 03 10 (3) (10) 31 01 + 0 550	34 03 7(0	\$31500 _5500 \$) 3 _10)	1 028	7.7.1 320 3.005	7 7"(13636 2 1 8 32	99 130 3 50) 7(2 21 103	27 199 2 5 80 5 836	114 (25 9 275 23 905 214 360	38,495 1,652 1 894 57,188
	Total	- 617 110	()1 110	1 03 12)	- 141	9 103	10 4 19	22 6 2	67 9 16	35 774	360 785	99 223
MfReapoun	(Ahrowra Roa I Chunar Mirzaporo Gaepoora Nuwate	# (%) 10 15(%) 1 %) 1 .0	(3)0 11 (4 1"73514 7 3 2 3(310	1 fr 85) fre0 11 lt 510 5 1 1 ((0)	1)	170	6 247	508	27,274 504	6 0)3 25 i		15,237 7,641 224,551
	Iotal	1159 10	15 5" ("0	1 5 110	135	170	211	504	27,7*2	6,947		247,169
Allahabad _e .	Sura Kond kutchum Nymo Ailalmb d Jitto Fort Manowice Bharwarto Virathoo Soorajiere	5" 200 1 200 7 77 000 1, 20 300 3 900 31 000	45 503 540 5-0 690 = 5 5495 14 50 74 41 ₄₄	19(0 9 0) 9) 7 7(1 (00 1) 70 (1) 120	10 " lu	930	1,952 14	V	2,539 509 7\8	25 6	115,535 3,25 675 17 6°5 22 955 50 750 4,940	75,122 114,792 14,469 4,171 15,867 43,598 2,605
	Intol	475.50	h 23 519	10 (1 15 0	51)	936	1 006		3,883	309	536,830	275,714
,1 Çawri orp	Cawnpore Roorah	1 =2 % 320	05 (7,116	1,52 70,110 80	1762	7 196	7,916				2 711 975	4,126,20
	Total	1 22 96 ,0	9,17,116	1,52 70 210	(742	7,1,16	7,916		•		2 711,075	4,126,20

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and experience from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPORTS FROM CALCUTTA—continued.

				Pieco-goods.			Twist.	1		Salt.		Gunny	-bags.
PLACE O	DESTINATION.		1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.
N W PDA	VINCES-continu		Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
NW. PRO	(Paphoond		1,920	8,844	14,400			3				21,035 5,810	61,49 4,13
TAWAH	J Utchulds		29,700	16,344	880 89,440	21	27	117				7,420 31,885	3,57 98,87 5,48
LTANK	Ktawah Jushwuntnugs		6,160	6,355 7,608	20,800 15,520	55	75	81				2,625 68,775	172,98
	To		54,100	89,153	91,040	70	102	181					
			880	1,720	160		55					4,060 10,090	2,17 16,48
ANIPURI	{ Radan { Shekoabad		4 400	7,304	16,400	2						15,050	18,60
	То	tal	5,280	9,021	16,560	2	65	 -					27,30
	(Forozabad		2,560	1,024	. 1,040	2	6	7				6,650 1,120 123,795	184,50
}R▲	Toondla		2,560	6,58,186	7,84,400	815 815	1,195	1,543				131,505	167,90
		tal	10,59,280	6,59,730	7,95,110	862	1,201	1,550					
	25.44		1,34,010	1,10,234	3,01,760	61	4	4				4,935 1,855	7,90 30
UTTRA	Muttra Burlian			3,616	210 45.010	23	26	60					
	" (Joleysur Road	 .tal	3 22 500	1,13,880	3,47,010	83	30	70				6,790	7,60
					75,760	159		112				31,815 221,690	28,44 178,88
	Haitrans City Haitrans Rose	ı:: :		10,51,834	8,60,500		452	412				1,610 2,275	*****
LLTOHUK	Paleo Autrauli Roac		. 1,010	5,108	60,000		11			i:		103,110	33,1
	Allyghur Hurduagunge		1 160			ļ <u></u>			 -	ļ		300,500	240,4
	To	otal	. 10,11,070	10,72,462	9,96,640	622	496	551		ļ			49.90
	(Khoorjuh		37,360	14,032	19,600		10	18	::			75,950 1,510 1,8(H)	43,3
	Chola		1 114		` <u>:</u>			1				4,060 2,135	******
ULANDSHAII R	Dadree Rajghat		850		3,36							5,180	
	Dhuboi		20 01	11,40%	22,96	-	·	` -				90,755	43,
	T	otal .	39,010	11,405	25,00		-	 				43,155	17,8
	Gazerabad			260	490	'	5	6				735 245	
ELRUT	Shadera { Regamabad Mecrut City				1,67,600	ı" ïı		236	7 .:			97,515	09,1
	Rajghat				2,610		119	212	\- <u></u>			141,680	87,0
	1	'otal -	3,76	20,712	1,70,72						-	6,335	2
	{ Burghur { Manickpore		11,20		9,52			":					
Sanda			12,400		10,10							0,335	. :
		otal .	"			_i		132				45,500 420	28/1
AHARUNPORK	Saharunpore		5,12	2,770	9,64		<u> </u>			_	. 	45,920	29,1
•		otal	5,12	2,770	9,09	0 5	54	152	ļ	-\ 			-
•			80		3,52	0						59,293 8,050	
Mozoffern ug	BUE { Mozufferning Khuttowhe	gur		960				- - -	- -		_!	97,370	95,0
•	7	otal		9 360	3,52	<u> </u>		- -				4,410	15,0
	(Mooradahad		. 45,76	63,191		0 531	85			·:		116,264 560	270,1
MOORADAHAD	Chundowsie Bıjhoi	***	51,45				_	<u> </u>		_	1		
		l'ota l	81,04	0 95,097	1,17,60	0 53		1,110			-		-
• •	(Azunghur		65,68	0 71,310		(O) (P)				1,011 761		31,990 37,170	
MINGHOR	{ Shahagunge		25,0					62		1,775	254	s 60,160	19,
	!	Total	. 91,50	1,03,135	1,50,6				-	-		42,700	115,
	f Barcilly	٠	10,56					1,370				5,568	9,
BARRILLY	Nawabgung		1,70	1,199	1,20			,1				2.730 9,683	
	Sundecla Philibit		i.70	880	2,01	30	-			- 	-	60,530	107,
	•	Total	11,00	11,000	23,8	10 21	51	3 1,511		-	-		
	Morai				1 07 10		· ₁	0			4	45,180	20,
Jaumporb	{ Jaunpore C	tv	70,10	30 85,18	6 97,15	20	1 -	1				45,180	29,

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calculta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPORTS FROM CAICUITA-continued.

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-			Picec goo la			T went			Ealt		Gunn	y-bage
PIACE	OF DESTINATION	1976 77	1877-78	1978 79	1871 77	1877 74	1978 79	1876-77	1877 78	1878-79	1877-78	1878-79
N W PR	OVINCES—concluded	Ru	Rs	Rs	Mds	Mds	Mds	Mds	Mds	Mds	No	No
Shahjenan Pob	L {Shaha hanpore Rosa junction Luhan	510	, ") -70	3 %() ↓()()	254	17.0	263 u4				235 935 J 045	204,519 8 307 7,500
	Total	710	4 029	24 3.0		177	297				239 980	220,446
Budaos	Baberala										140	1,190
	GRAND LOTAL OUDH	-11 1 1	3 1((-	- 11 13 600	11 4 10	1 115	2/ 512	21(39	1 01 532	4) 084	5 791,329	6,472,189
Luck 10m	Outh Outh I to know Whab id I na I Janon Allumnagaur	1(U	-4 1f ((0 1 ← 1	2 1(0 94 4) 1 1 0 0 340	1(1)	24,	808	•			60 8C5 3 080	14,805 8,995 735
	lotal	3 - 0	.7717	11 NO	1()		305				63 148	18 935
FYEAUAD	(1 yznł sd Shahawal	_0 %)	1 941	7 79.) 1 1(1) (6)	ħ	3	10	١	2,1		15 915 89 740	164 513 103,378
	Total	11	1511	1150	- 4		10		251		249 (5	287 691
Bretapore	Aujhic											1 190
BULT ANI OBB	Akberp ro Maliporo	1 1 33	1 1 1	39 40	3175	2 (4)	447		2 i 7 u		8 190 1 .)*	10 360 980
	Tetal	13010	11	(- 00)	3 7(0	- 15 1	- 8 <u>01</u>		1 01 6		P 155	11 140
BABABANEI	Mooradha Byramphat Saffagank Mukdumpore	2 1/0		(700 1) 7)10) 3)	12 r.	31	176				4 935 1 855 _80	8 745
	Total	31 0		1. 550	11	81	171				7 070	8 715
Burdui	Hurdui R d whe Bilan iw	4 3_0	4150 651	1(0 3 54)	-	1 546	18				34 230 7 700	18,515 420 1 413
	∖ Bau∡hauli Pot≀l	1 3_0	15.1	100)		1 94					49 610	2 201 22,540
	GEAND ISTAL PUNJAB	1)1 1	** Jas	11141)	10.1	F 471	811		1 268		173 765	325,650
DRLHI	{ De ilu { Palam	1 10 (15)	6515112	1 07 16 000	r 023	4 313	4 607			2	956 985	797 895
	lotai	110 3 45)	N 11112	1 (7 1 00)	5 0	4)3	4 (07			3	951 935	797 835
Mooltan .	Shershah Meolt in Cant ninent Ditto City	4 7 110	25 9 1 117 1 1 1 302	1 187 0 1 6) (0	656	tt > (70	163 211				153,300	8,470 40,630 50,528
	iotal	4 0	3 557	11 (50	r d	1 332	7"3				153,300	108,658
Montgomery	Chicha Watm Altera Horropa	45) 1() 50		240			99					175
	Menthomery Okara	(14)	\$ 304								30 375	50 044
	Total										99 375	50,219
LAROBH	Paiwn d Wan Mecro I ist) I ihore	17,10	1(1)	101	37	11	41				J 500 115 850	87,643
•	• lutil	13 (0	1 31	25 151		#	45				119 350	97,048
, Gurgaoy	Pewari (mail: Il 1910 harikhi kui Guigaon	7'-0	1- 144	20 480 1 %1 66	t7	220	401				12,495	19,385 580 1,820
	T tal	7)20	18 148	3, 40	I"	2.0	401				12,195	21,745
UMBITAL B	(1 mritsur { Jundelis	∪× 1 + _ 10 10)	27 91 920	25,(3 140	57 1	7 947	6 761				364,695	472,720
	Iotal	3411610	_, 91 0.0	25 (3,110	5,751	7 817	6,765				8 00,09ა	478,720

Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

APORTS FROM CAICUITA-continuea.

			- 10ce-goods	•		Twist			Salt		Gunn y -	bage.
PIACE O	F DESTINATION	1876 77	1877 78	1878 79	1870 77	1877 78	1878 79	1970 77	1877-78	1678-79	1877-78	1878-79,
	JAB-continued	Rs	Rs	Rs	Mds	Mds	Mda	Mds	Mds	Mds	No	No.
Jolicader	Jullandar City Ditto Cantonment	5 30 500 6 300	2 99 554 172 3,244	4 01 160 81 800 13 510	5 33 h 7	C CM	5 115 1,0 43 131				78 820 18,545 105	46,506 3,485 7,665
	(Phugwarah Total	5 96 960	2 92 970	5 02 400	7 311	6 6)5	6 309				93 170	56,656
Loodhiana	{ Phillour Loodhiana	50 400	11 508	58 240 500	1 901	2 147 h)	2,762 171				2 030 900,750	105 655 ,336
LOOPHIERA	(Sirhind Total	NO 100	16 5(4	19010	1,001	2 192	3 931				UG2 790	655,441
l Mbalia	(Rajpoorah Umbilla City Ditto Cantonment Jugadrec Bunnah	(* 550 10 1 0 12 (4) 5510	42 232 6 800 6 010 2 468	42 CO 8 5 0 50 1(0) 10)	50	£0) 1(5	216 156 1)				20 960 35 945 26 845 8 610	29,470 19,443 3,885 1,228
	Total	80 (50	5° 110	1 01 140	.72		129		.		92,260	47,028
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	Contai war : Total	76 750		_	_	6 34					169,710	47,28

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—concluded.

EXPORTS FROM CALCUTTA--concluded.

The same of The same of the sa		1	Piece-goods.			Twist.			Salt.		Gunny	-bags.
PLACE OF DESTINATION.	187	70-77.	1877-79.	1878-79.	1876-77.	1877-78.	1879-70.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.
managanan managan managan managan managan managan managan managan managan managan managan managan managan manag		Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
CHINDWARA Chindwara		2,890	9,360	1,290					75,6	75,880	• • • • • • • • • • • • • • • • • • • •	
NEAR Berhamporo Khandwa Sanguna	Khandwa 80 2,416 160	 		****** ****		10,780	 2,10 50					
Total 580 8,508 7,050 2 23	28	77				10,780	2,6					
GRAND TOTAL	9,	17,510	10,80,852	8,93,360	1,280	2,541	2,528				1,101,890	
RAJPOOTANA STATE.								2,528 7,101,890				
Alwar Rhorutpere Dhinska Mindear Joypere Mundwara Sambhar Naranta Telonia Kishengurh Ajmere Nastabad	4,	2,210 5,000 800 62,560 5,040 45,760 6,080 4,560 78,000 02,400	5,814 8,148 1,810 4,559,292 56,128 86,312 516 2,974 3,17,918 2,28,198	5,01,800 21,840 5,01,800 47,600 1,760 3,46,000 3,81,680	261 11 12 212 	324	1				2,395 198,320 175 1,890	2 9 2.69 1. 5.5
Total of Rajpootana State	12,	13,140	11,68,051	13,13,360	542	126	4.20				143,780	100 3
Stations of which tricts are not s ned.							251			1,269		79,96
OTAL OF BENGAL DITTO BEDAR DITTO OCH DITTO OCH PUNJAB DITTO CENTRAL PROVINCE DITTO BONDAY DITTO NIZAM'S TERRITORY TATIONS OF WHICE DISTRICTS ARE	2, 14, 2, 19, 1, 1, 1, 66, 9, 12, 2,	99,949 00,960 50,270 94,560 73,920 17,510 13,440 33,360 8,880	76,37,671 3,15,88,941 2,28,46,652 2,62,983 1,33,97,443 10,86,852 11,68,054 2,73,202 8,776	\$7,52,720 \$,53,62,800 2,91,33,600 3,43,840 1,60,70,000 8,90,340 13,13,360 3,02,900 18,180 1,22,880	12,717 8,589 16,890 4,023 19,267 1,289 542 277 40	23,126 18,975 21,415 5,474 24,154 2,214 426 5,660	21,225 28,078 26,512 8,531 22,790 2,528 420 192	6,04,553 13,13,893 23,638	6,38,875 13,93,698 1,04,532 1,268	6,34,604 14,21,466 40,934 2	2,671,437 6,345,060 5,793,229 873,765 2,925,685 1,401,830 143,740 25,270 6,615	1.679,39 4,213,89 6,472,15 325,65 2,493,87 183,80 106,36 70
SPACIFIED GRAND TOTAL	7.38,3		7,82,70,574	9,29,13,040	63,625	1.01.151	1.13.527	19,42,084	21,37,773	21,16,165	19,686,731	15,547,30

Statement showing the discrepancies between the figures given in the Quarterly and Monthly Import Traffic Returns of the East Indian Railway Company during the year 1878-79.

	Docresse,	Mds.	55.94 54.04 54.04 54.04 54.04 54.04
	Increase.	Mds.	15.877 7.451 10,671 34,187 2.874 645 15,875
TOTAL.	As per monthly statement.	Mds.	20,17,617 13,75,617 13,75,617 13,75,617 14,511 14,511 14,513 14,513 11,13,51
	As per quarterly statement.	Mds.	30,33,494 13,40,534 12,01,564 2,124,454 11,72,646 44,836 6,30,433 7,634 87,673 11,4,533 6,36,247 6,36,247
DISTRICTS NOT SPECIFIED.	As per monthly statement.	Mds.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
Вомрат.	As per monthly statement.	Nds.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Box	As per quarterly statement,	Mds.	8 43
ROVINCES.	As per monthly statement.	Mds.	2 118 119.00 10.00
CENTRAL PROVINCES.	As per quarterly statement.	Mds.	517 518 11,737
RAJPUOTANA.	As per monthly statement.	Mds.	
RAJPO	As per quarienty statement.	Mals.	6 11 11 11 11 11 11 11 11 11 11 11 11 11
JAB.	As per mentily statement.	Mds.	44.00 (1.00
PCNJAB.	A. per quarterly statement.	Mds.	87.45.3 67.23.3 67.23 1.462 1.05392 1.05392 1.15 1.15 1.2533
FESTERN ANI UUNE.	A, nor mouthly statement.	Mds.	2000 2000 2000 2000 2000 2000 2000 200
NORTH-WESTERN PROVINCES AND UTFOR	As per quorierly statement.	Mds.	1,924 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04 0.010-04
ΑВ.	As per monthly statement.	Mds.	6.78.48.49.49.49.49.49.49.49.49.49.49.49.49.49.
Вепав	As por quarterly statement	Mds.	6.70,800 1 75,645 1 7
GAL.	As per monthly statement.	Mds.	83.88 8.88 8.88 8.88 8.66 8.66 8.66 8.66
BENGAL	As per quarterly stutement.	Mds.	5,9,9,8 1,2,1,2,1,2,1,2,1,2,1,2,1,2,1,2,1,2,1,2
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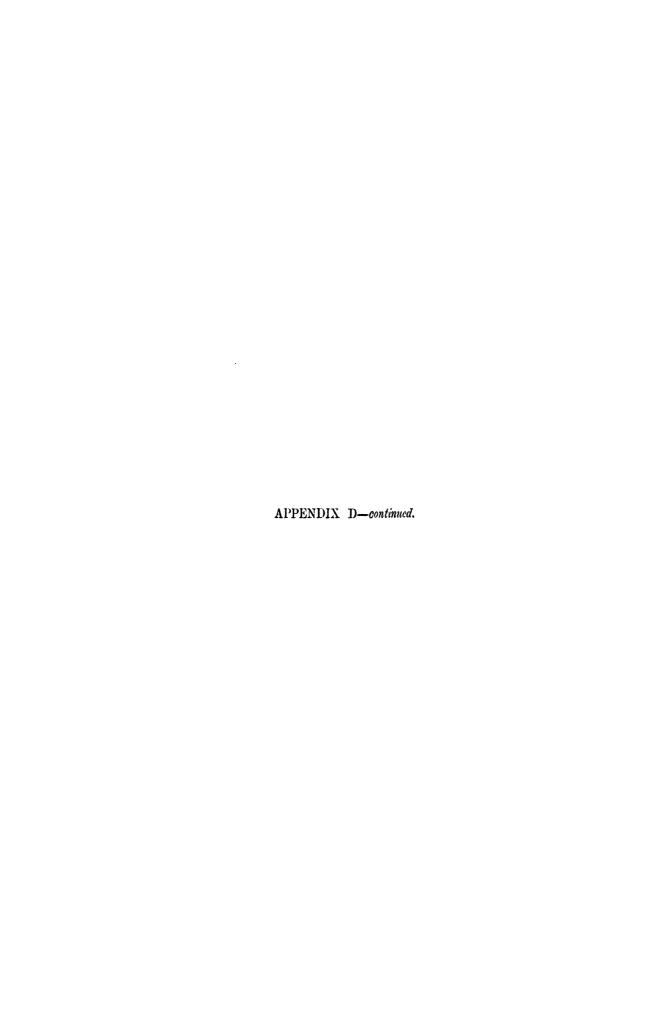
Statement showing the discrepancies between the figures given in the Quarterly and Monthly Export Traffic Returns of the East Indian Railway Company during the year 1878-79.

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	Mds.	11.72.544 9,08,08,320 21,07,561
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	Mds.	8,93,300
	Mds.	8.040 \$
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-	Mds.	4,55,947 3,55,744 4,55,947 3,55,462,440 9,92,53,440 6,55,222 6,54,62,10 14,50,53,0 14,51,50 51,437
		Piece-goods, Eu- (r. pean. Sait

RAII WAY-BORNF TRAFIIC.

STATIMENT No I — Showing the Articles of Traffic carried by the Eastern Bengal Railway Company, and Imported into, and Exported from, Calcutta during the year 1878-79, as compared with the figures of the previous year

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APPENDIX

SIMPMENT No. II—Showing the Principal Articles of Traffic carried along the EASTERN with the figures of the

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BENGAL RAILWAY and imported into Calcutta during the year 1878-79 as compaprecious two years.

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	·	HY 5	13		Stra Gradien de Maluen de 5 Nattre 1 17 Madhanus A Attra Rann cene	} Rајчиануі
	q	1550	8((° 3 8°) 57((Chaitangrai Halulli t Jaif ore I am hubb Hilloo Be i ampere	Boss
	- 32	20 15	3141		1 hulbari) -
		27:	3 71. 14; 96 81(buidpore Radargunge Darwani Domer Rungpore	RUNGPORE
21 978	.cc 856 10 45 516	40 97 791		_	J21 Chilahati Madargung 121 Total	0

APPENDIX

SIAIFMENT No. II—Shouing the Principal Articles of Traffic carried along the EASTERN with the figures of

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	1120	DTG	TNTO

	1	2	3	4	 	 6	1 7	9	y	10	11
		 			l		<u> </u>	<u>!</u>		'	<u></u>
liace	8 OF FAIORES		Mustard		 	Jute		(,	um, bugs		len
		1570 7"	1877 75	1575 79	1570 77	1577 79	15~ 70	1476 77	1577 75	1478 7)	1870-77
	(Chiti orc	Mds	U d4	Mds	Md9 19 521	Mds	Mds	10	No	10	Mds
24 Prugun Naus	Barrickpore Scald th Shimmager Nychitty	_1,			35'	(50	1 ~ 113	1 3 3 3 70 1 70 1 70			
	Tet al	11			10	(0	211	1 341 221			
	Chogdair Ran igh it Buz roolah Kishengun C Lannugger		1	12	5.3 (1	112 5.7	223	95 (110 2 245	455 110	313 1 0 1 5 1 25	
Ni ddea	Joyr mp re (ho ad mg th Mo ushe gunge Allundan-a Hals t Peradah	71	d.	~10	17 10 04	195 t 1° 5,1	1, 4.7 451 205	,750 10,	210	925 7 376	
	Ko Shie v Jugacteo Coemercolly K ksa Damookdea	1162	u 15	4 ,177 20 20 7 1 7	1 23 70 -24 11 24 -1511	10° (7 1 3 11386 1 (1 51)	7) 6 915 11() 10 2) 7(=1		1 1 375	8,12, 1.00 4 32 2° 3 170	► *25
	lotal	1 (50	773,	1) 912	1 10 20 9	171131	1 12 97 ,	261 810	9 205	80 486	4 525
FURRELD- FORE	Panesa Belgachee Kajbaree Goalando	2571)	261653	50 5a)	65711 1701 (01) 16 57 11 3	1 17 3_2 7 305 - 779 -0 95 7 10	1,61,53 2 (1 9 152 13 60 Let	84735	პა0 57 120	2°0 2., 27, 32°28	2 972
	Tct 1l	2 57 171	2 (1 (85	20-11	17 36 74)	22 32 935	1 17 465	h 1 730	57,170	31 016	2,972
DACCA	Ducci Nu ungunge Total	1 3	211 51		236 (19 (() 9)6 9 (6 5 3 b	2 17 404 7 50 413 9 70 517	5-1:38 7 4: 215	8 250 8 820	19,215	13 875	1 129
Pruna	Serigunge	37 356	26 286	7 176	5 70,073	6 11 765	<u> </u>	3 (57 140	20 230	2,403 575	
ILDNA	•						 			425	
Rajbuahyr	Sate According to the same of					180	57 171 212 5 00 1 -07	,		125 73 73 250	•
	Total			<u> </u>		360	(90			1,050	
Bogba	Owil gui zo Chatingiam Halulla Jani CC		1				407 1 (19 (57			50	
	Pu chi ibi Hilic Bu unyore Fot 1	<u> </u>					115 8 17 506 3 21		<u>.</u>	2000	
DINAGPPORE	{ I hulbrice Parbutipere						2 0 F 9_1		14 350	800 025	
	Total (Sampore						613		11 350	3 6 75	
RUNGPCLP	Sindpore Bularunge Driwain Dinuare Doner Run, pore		} !	C17		516 2771 70	21705		(195 30 170 50,5u0	3 i 0 100 17 t i 900 185 t 2 (t i	
	Total			€ 17		3 (60)	91,060		11 3 715	505 0 12	
Juli igoree	(51 crec (1) d d d 11 le l rr (5) l ujere (3) a l r una July ec (1) any re	1	<u> </u>		! !	3 17	1 8,6 6 (0 4 10 715 593 11 230		8 570 8,360	24 C50 115 2 5 5,77 5 5 800 26 7 9 308 32 1	
	Tetal					307	36 982		11,830	484,312	
САСПАВ	S' ilchar GRAND IOIAL	1 115	3,((350	1,08,198	33,82 100	39 77,6C1	30 07,818	4,759,805	8,167,000	3,539,231	12 694

D-continued.

BENGAL RAILWAY and imported into Calcutta during the year 1878-79 as compared the previous two years

CALCUTTA—continued

12	13	16	15	16	17	18	19	20	21	22	Ī	
		i	-		ĺ		<u>'</u>	s	GAR			
(I idian))		Silk			Indigo		Re fincd	Un refined	Tobacco	PLACES OF	в Кабонја
1477 78	1878 73	1976 77	1577-78	1878 73	1476 77	1877 78	1879 79	1874 79	1579 71	1974 -1		
Mds	Mds	Mds	Vida	Vide	Mds	Mds	Mda	Mis	Mdq	Mds		
								-		98	Chitpoio Baria kpoio Grillah Shamnugger Aychatty	24 PERGUN NAME
		ļ								94	Totul	
					40 301 3 7 (1 1 027	41 1 2 -9° 1 (05	73 (*) 1 1 20) 5 1	۰،۱۱ م	940 9~ 27 1 33 1 69	3 (90)	Choz lah Rumsh if Buss olah Kissingungo Ruminger	
				4	1 463	1 ~0 343 4_4	2 407 5 1 1 1 21	17	1) ~; (4) 21)	11	M × nshco.ungo Allum lang i H ilsa Pora lah	YI DDRA
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10743					53	3,	41			325	Panges	2
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											Vinabgungo	3
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)(3 0 10 544		13				15			პ. პ0 74	Silingt ree Chilabites Haldibari Bhikarp ree Madargunge Julpigt ree Ramport	JUIPIG TRBE
	13 257						15			430	Total	
1,840	60,063	8 016	9741	8_18	10 .01	10 331	8,138	5 _12	1 6 980	2 32 635	Shilchar Grand Total	CTCRTL
-	_ · 1	'	_ '	1		_ '_	!	!		'		

SIATEMENT No III—Showing the principal Articles of Traffic carried along the EASTERN BENGAL RAILWAY and exported from Calcutta during the year 1878-79 as compared with the figures of the previous two years

EXPORTS FROM CALCUTTA.

	i		_ 2	3	4	5	6	7	8	9	10
			· 	Salt		C tton (1	' I пгорсан) р	 n cr goods	Twist at	il yara (1	uioposii)
£1.	CF CF DESTINATION		1970 77	1877 "5	15-5 79	1871 77	1977 79	1875 "0	1476 77	1977 78	1979 79
			Ma-	Mds	Nids	M ls	Mds	M ls	Mds	Nas	Mds
_1 PIRCUNNAH	/ IX (tit iii abat t					100 17 840	(3 100 50 3 0 5 H 0		56	1 (00 37 t 8	12
	Chychatty	Γ tal				15211	-			1 351	1.
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ł i krladpore	Panasi Black Rujtare Godundo	I til	1 310 9 0 0 6 0 11 4	14 71	19 (0) 1 11 10 70 11 1		11 552 1144 6 3 1 311110_	\$\\ \\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	30 1'4 7'4 7'4	17-7 	617 612 612 5017
Darcs	{Duct {Nummannge	Fotal	st 7	117P 18 ()	2 (0 2 4 0 3 1_)	43 24 140 52 13 ±0 7 1 48 1 10	47 (K ~46 8 7 (811 5 5 (581	2" 02 240 25 3 _0	11 84 100	12 (9" 2 100)	1 593 1 002
Pers	Serajgunuc		21 119	02 114	~+ O(1	ا 160 ا ا ا	N N 164	2779 050	3 34 7	- 048	3 J47
Кајмилат	Cara () alj or () alj or () tor () tor () Madhanugger Attal () Rancemaker				_00 1 3 _ 0 _ 0	•	15 3.0 1 14)	91 - 0 7(15) 7(15) 1103 11 (10) 51 810 210			64 4 1 25
Le of A	Sultany of Charton, ram Habiba Naw digung Japen Lapen Lapen Hille Ultrampore	Corol			7 5 (0		010 1 540	21 31 50 30 1.0 21 440 27 60 27 10 9 .00 9 120 31 00		7	1 040 2 13 14 15 12 278
DINACTICIL	{ I hulbaree Parbuttypere	otul			00 410 710		Ct 900	1 0(\$20 15 \$1 \$10 16 \$8 160		20	32 1 244 1 316
Rungrof 1	Shamp re Sudi 12 Ball rather Dirann Dirann Rungi cre	-			1 933 _ 000 3 \$10 3 (0 1) 0			29 (%) 11 %0 1 3(0 2 03 150 75 (*0 0 () 360			73 160 45 52
		'atal -			1_ 3(3			1313 410			3(0
Je lpigort R	(hilahattee Halditae Madargunga Julpigorce Silligooree			ann	3 (IR 1 0 0 110 4 840		1 37,000	5 52 \$10 5 52 \$10 12 000 6 31 600 \$,_5 700		200	172 333 47 975 54
	Mirpore	111	-	200	8) 8		1 19 440	16 7) 990		200	1 579
Parmer	{ Sylhet { Chuttack	- -						80 4 10			20
		'otal				1 00 42 250	1.14 80 140	4,210			20
	Guind To	711	4 42,4 2	B 41 6J1	5 14 165	1 99 92 900	2 14 79 144	2 14 91 0 10	31,238	17 4 10	52,163



APPENDIX

Statement showing the Traffic carried along the State Railways in Bengal

1	2	8	4	5	6	7	8	Ð	10_	11
						CATC	UTTA AN	D SOUTI	I-EASTERN	STATE
Number.	LIST OF ARTICLES.	Traific t	owards Cal	cutta.	Traffic	from C	alcutta.	Tota	al Quantit	y.
		1876-77.	1977-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
								1		
1	Animals, living (for sale)— 1.—Horses, pomos, and mules No. 2.—Untho		 89 	₂	 	13 41 ýq	9 27 20 33	······	13 130 	8 20 20 50
Ha	Building material— 1 — Lime and limestone . Mds.			1,600	679	1,076	915 101,606	579	1,076	915 103,206
111	3.—Bricks and tiles No. Canes and rattans Rs.		· ···		156	107	1,009	 156	107	1,008
17	Coal and coke Mds.	10			4,798		9,095	1,794		9,095
VII	Cotton, raw,				•••					
VIII	Ditto, manufactured— 1.—Twist and yarn (European) 2.— Ditty (Indian), 3.—Piece-goods (European) Rs.	 ::	· · · · ·		10,840		:	 10,340	••• ·· ··	
1 X	Drugs and medicines— 2.—Other sorts, not intoxicat- ,,			,.	100		100	100		100
	3.—Intoxicating drugs (other Mds. than opium).		•••							
x	Dycing materials— 1—Turmetti			 .						
ХI	Earthenware and porcelain . R.					100			100	
M	Fibrous products— 1 -Jute, raw Mds.	1.51)		420	23,170		5	21,713		425
	2 Do , manufactured— a Gunny-bass No. b Gunny-cloths Pes.	770	·	32		19,195	10,745 3,966	770	48,195	10,745 8,993
XIII	Prints and nuts— 2. All other kinds , , , , Mds.		50		5	73	323	5	123	323
XIV	Grain and pulso— 1. Wheat	20,06 · 29,527	2 045 63,152 46,208	69,928 84,446	16 265 64	793 95 210	913 389 15	16 269 20,124 29,827	2,839 63,247 46,118	 913 70,212 31,361
11/2	Hules and skins + 1.—Hules of cattle No		165		56	5,129		56	5,296	
XIX	Leather - 2 - Manufactured Rs.									
77. 1/2	liquors		60	225 800		1,800	2,700 1,240		1,500 2,450	3,015 2,040
XXII	Metals and manufactures of me-								}	
	1als- 1 - Brass and copper Mds. 2, -1ron	15 41		 964 33	 174 80 29	1,304	134	30	30 1,779 125	4,172 167 183
7711 7711	Onls Opium		::: .		~	'		81	**	
XXVI	Previsions— JCliee Previsions— """ """ """ """ """ """ """				1			1		21
YZZLI	Salt ,	: "			61	189		61	122	200
XXIX	Seeds- 1.—Oil seeds- b—Mustard and rape d—Other oil-seeds	. 65		::		ie	60	65	42	60
	2Other sceds - bTea-seed	<u></u> .	·:		:-	1				
XXX	silk-							\		
	1.—Raw 2 — Manufactured Rs. Spices Mds.		1::		20					
	Stone and marble	i:		":	20	12 227			12 227	
	Surar		:::::		s	64		_s	56	
XXXII	Tea-						.	\		
VXXX IVXXX	Wood-	622	7,501	70,940	22	20	1		1	
	2 - 1 neword 3 - Bamboos No.	4,75,790		0.09.025) 7	7		1,75.707	5,23,569	5,05,738
XXXVIII	All other articles of merchandise— 1.—Unmanufactured Rs. 2.—Manufactured "	72,601	1,69,936		7,416 3,65		6,11	80,01 4.162		
	Total			· ·	-	-	····		-	1
	1	1		1				1	1	<u> </u>

D-continued.

during the year 1877-78, as compared with the figures of the previous two years.

19	13	14	15	16	17	18	19 *
AILWAY.			Norte	IRLN BENGA	L STATE F	BAILWAY.	
	Total Value		Downward Traffic.	Upward Traffic.	Total Quantity	Total Value.	List of Articles.
1876-77.	1877-78.	1878-79.	1878-79.	1878-70.	1878-79.	1878-79.	-
Ra.	Rs.	Rs.				Re.	
1	650	400					Animals, living (for sale)—
	3,900 \$40	400 725					No. 1.—Horses, ponies, and mules.
		40 125					3.—Sheep and goats. ., 5.—Other kinds.
434	807	1,144 1,088	6,116	25,857	32,003		Building material— Mds. 1.—Lime and limestone. No. 3.—Bricks and tiles.
156	107	1,008					Rs. Canes and rattans.
2,390		5,684		1,15,083	1,15,083	71,926	Mds. Coal and coke.
		•••		431	431	6,896	,. Cotton, raw.
Ì							Ditto, manufactured— ., 1.—Twistand yarn (European).
10,840	•••••	******	3,76,000	1,112 69,40,240	1,112 149	77,840 5,215 72,17,200	., 1.—Twist and yarn (European). 2.— Ditto (Indian). Rs. 5.—Picce-goods (European).
100	******	100	28,000	97,000		1,25,000	Drugs and medicines— 2.—Other sorts, not intoxicating.
			1,077	305	1,382	1	Mds. 3.—Intoxicating drugs (other topium).
			1,851		1,851	11.100	Dyeing materials—
	100		1,001			11,100	4.—Turmeric. Rs. Earthenware and porcelain.
ļ							Fibrous products—
74,139		1,700	1,25,623	15	1,25,638	5,02,552	Mds. 1.—Jute, raw. 2.— Do., manufactured—
170	10,602	2,456 15,992	10,35,930	2,59,665	12,95,595	2,96,136	No. a.—Gunny-bags. Pes. b.—Gunny-cloths.
15	369	646	510	708	1,218	2,436	Pruits and nuts— Mds. 2.—All other kinds.
32		*****	l l				Grain and pulse — ,, 1.—Wheat.
469 10,248 20,827	5,508 1,89,741 69,627	3,301 2,63,295 77,319	1,82,124 4,10,851 30,409	28,650 85,520	2,10,774 4,46,371 30,400	7,37,709 16,73,891 68,420	, 1.—Wheat. , 2.—Gram and pulse. , 4.—Rice, husked. , 5.— Do., unhusked.
112	10,592		18,800	2,288	21,088	44,812	Hides and skins— No. 1.—Hides of cattle.
			9,760	2,01,360		2,11,120	Leather— Rs. 2.—Manufactured.
	1,800	3,015	36,315	4,20,660 2,981		4,56,975	" Liquora.
	2, 180	2,010	3,024	2,000		6,008	,, Mats.
720			127	6,607	6.734	2,69,360	Metals and manufactures of metals- Mds. 1.—Brass and copper.
2,180 450	300 27,685	35,776 5,340	1,297	38,807	40,184	3,21,312	,, 2.—Iron.
872	1,536	1,464	84 207	1,199 2,355	1,283 2,562	20,528 12,81,000	S.—Other metals. Oils. Opium.
						12,12,000	Provisions-
20 183	567	210	760 28,617	3,426 3,965	4,186 32,582	1,33,952 3,25,820	1.—(thee. 2.—Vegetables and other kinds.
	549	1,170	5,604	20,024	25,628	1,15,326	,, Salt.
200				4,125	. 102		Seeds 1Oil-seed
260	94	202	::::::		4,125 	18,562	b.—Mustard and rape. d.—Other oil-seeds. 2.—Other seeds—
::-	<u></u>			479	479 560	23,950 2,240	b.—Tca-seed. ,, c.—Other kinds.
							Silk—
:			122	2,43,100	122	61,000 2,43,100	., 1.—Raw Rs. 2.—Manufactured.
100	250 72	•••••	409 860	4,271 3,415	4,680 4,284	32,700 68,544	Mds. Spices. a.—Betel-nuts.
	154	•••••			•••••		., Stone and marble.
12	224		} 2,695	7,676	10,371	1,19,266	Sugar— 1.—Refined. 2.—Unrefined.
	145		74,812 40,622	4,803	74,812 51,425	52,36,840 3,08,550	Tea— 1.—Indian. ,, Tobacco.
1,884	28,224	2,83,812	410	176	586	2,344	Wood— , 1. Timber.
1,18,949	1,30,892	1,58,979 686				2,348	2.—Firewood. No. 3.—Bamboos.
120		}	}				All other articles of merchandise-
80.017 4,162	1,73,421 1,241	1,57,418	61,252 21,315	2,83,886 75,845	******	3,45,135 93,660	Rs. 1.—Unmanufactured.

Statement showing the Traffic carried along the STATE RAILWAYS in Benga

1			3	4	-	- s	6	7	8	9	10	11	12	18	14
				1	`	<u></u>	1	No	LHATTI	STATE R		1	_!	1	1 _
Number	Tist of Anticils		Iraffi	from N	Tulhatti 18	to lin	Me froi to N		ngunge	-	otal quan	Lity		Fotal valu	 ie
		-	15*6 77	1877 76	1975	79 18-6	77 ,	-77 7 4	1478 79	1876 77	1877 78	1878 79	1876 77	1977-78	1878 7
j	Animals living (for sale)— 1—Horses pomes and makes 5—Other kin ly	No		~p		1		41	4)		123	1 120	Re	Rs 246	Ra 54 36
11 <i>a</i> 11 11	1 June and lune stone Coal and cok	Mas	- (s(10	108 1121 2037	9 4	i-	11 10 15	364 157	1 075 101	76 1 0 10 717	r 10 8) 1+1 2-21	4 "75 83 882 2 463	489 39 019 1,00 75	4 054 14 7 16 37 860	5 1969 52 424 39 488
VIII	2 - lwist aid vain (Indian) 3 - lace gods (Luiop an) 4 Ditto (Indian)	he	[10	77 <u>2</u> 21 10 140	20 () 7			93	1 * 800	5 71 920 3 630	755 _1 90 110 20 20	20,0) 7(0	5 71 9 40 9 6 80	70 200 24, 10 340 26 280	20 09 7(1 J 8(
13	Drugs and medicines— 2 - Other ser's not intexicating 5 - Intexicating drugs (ther y than opinin)	Ida	3 10	1 170	1 39	1	170	100 3 1/1		3 (10 6.5	4 270 3 461	~3 500	3 170 J 550	4 270 31 610	23 8(
X XI	D com materials— 1—It dis 9—Sufff w r 4—Turmene 5 Offer km is I atther war and procelain	Rs	1673	3 30) 100			14	215 501	61 	1 191 1 11 73)	3 527 1 06	-71	2 × 200 40 1 4 k 31	70a400 3(18)	15 _u (
XII	1-lut raw M 2-D narufi tuo l- a Cruy biga	ia ià,	71	10	1 \$1 (1 ,	70 40 ~6	7 -	511	173 - 010 r 1_9	9t⊒ ¶(7330	10 ()	71) \$1 811 1 03	3 996 50 412	2 11 24 s
λIII	I ruits ai d i utsAll other kii ls	'	1 +	615	1 11		0	1	10	19*)	50	2 426	1 747	_ C10	45
// // // // // // // // // // // // //	Grain and pulso 1 - What Order spring the following the follo		1 S 43	51 5 1 <u>1</u>	1 1 1 10	1 100	" (*) 138		רון ו הקה	7 916 16 24, 51 11 1 72	7 411 74 31 ~ ~7 691	31 31 1 15 # 3 1 010	5 49 1" /3 1 4 1 0	0 1(3) 1 57 195 0 5 533 1 01)	12 %
	1-Hiles i cittl 2-Sins of sign at sort stall notes Herns 1a		•	- 44	1 6.		1 6		11,0	F 415	1 101	(I	30×H	- H5	1(5
VIX	1 Dvc 	1	1	Θ		1		11		11	53			* **	ı
33	Um f to l R lug cs Uits Metals and manifectures f metals -		(11)	1 1	18	18		, , !		71) 1 () y7	ol) 11	15	1) ())	1 ~00	318
1/11/ 1/1/ 1/1/ 1/1/	1 Briss mile pres 111 Iri Iri Oly Opum Parts and clus Provist y	,	³	17 1 51	1	1 1		11	- I	1 1 1 1 1 1 1 1 1 1	19 1014 1(u)) 31 1 0 7	7+10 171) 1) 1 3 4 1 4 5	1 87.0 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1) 1)
XIII :	1—the 2—becatales and there is 4 alt salipate & c - 1 Salipate 2—Others line set to s	'	0,	100	181 11 J	0		19	1 4 53	8 (0	100	155	11 300 1 + 700	11 4() 25 590 (00	,
XXIX	ocds— 1—Oilse ls— a—Inse d b Urstulm Ling (lil) or by lls		\ '\ '	1		15,	1			\$1)\$ - 0)			1 97/		
XX1 4	#—Other reals #—Other received	•	3	1	7 7 3		' 13 13 -	11	н , 1 т	17	1 6/4	9.3	1 71	354	36 la
P ITXX	Manufacture i Rapines Vis)	1°5 112		13 11 (n	1/4	1	1",	11	191	1010	30 3 700 3 010	") 0(0 50 9715	6
	tnoanlmaril unt ** 1		ا منا مدا	- 1	13~~	11,	3 ~		- 1	5 6	1 05)		8 5 10 1_4	_ 178 _	ri 1
1	2 - - 1011 	0	re i	(iii j	- 41	11,	30		130	# ¥	1-1		. (32	(5 944	1
1 177/ W 177/	oba co ood— 1 —Timber			1 20	3()	•4	171	1 12	2 2	4+ 8% 3:0	171	1 2	3 9 % 110 1 0%0	-0 *55	, 1
. 4711 W	3 - I rewood 8 Banrbeos No ool - 1 Raw Mula 2 Manufactured (1 c (p. 15) Re		10	131		() اب	•		000	13 10 246 3 340	15)	000	1 040 3 1 1 7 818 3 350 4	34 25	1
KVIII AI	licther articles of merci ii disc- i—Li manufactur d —Manufactur d	67 10		8 913 844	30 491	7 (00	11710		 	5 000	7.573		1 ' 00) - 4		u i
	Fotal valu		_			> 000		-			1055		1 167 85 8	55 649 431	0 #
٠ '	-				1	١		ı		1		-	1	r	ŧ

during the year 1878-79, as compared with the figures of the previous two years.

15	16	17	18	19	20	21	22	23	24	25	26		27
					Гівноот і	STATE BAI	LWAY				·		againmagan ag estagainmagan ar illin Abhannis (1994)
rom Dur	bhunga to Lluding Gl	Bazıtpore at	From :	Bazitpore (Durbhung	ilıAt to	Te	otal quanti	ty	!	Total value			I 19T of Articles
476 77	1877 78	1878 79	1976 77	1877 78	1978 79	1876 77	1877 78	1878 79	1876 77	1877 78	1878 79		
									Ry	R	Re	No	Animals, living (for sale)— 1—Horse pones, and mule 5—Other kinds
•	10)	12	400 43 6 521	679 1011 4316	66 6 0 + 95 3	400 436 (72]	679 \$ 014 4 703	231 ((670 1 H 5	300 215 97 61	499 2 0)7 57 5 15	280 41 669 7 † 140	Vida	Building material— 1 — Lime and limestone Coal and coke Cotton raw
8] 440 143	2 000 19 110	1 081 811	20 14 7.0 5 738	11 PO 010 8 80 050	1 091 NI9	717 20 11 - 60 7 44 1	4) " 050 8 40 190	1(5) 51)	28 (90 20,1t p80 7 440	011 to P	Кч	Ditto manufactured— 2—Fwist and yarn (India 4—Picce goods (European 4—Ditto (Indian)
	459	2e 7		517	111	1	1 02*	71		10 2 0	2~ 700		Drugs and medicines— 3—Other soits not intoging 3—Infoxicating drugs (or than opium)
J 621	15 M1	1 5 202	_07	6	11 93	3618	18 117	13 73	F _ 1 800	81 H 3400	4 51 800 10	Nda	Dycing materials— 1 — Indigo 3 — Saill wer 4 — Turmeno 5 — Other kinds Lartheiware and porcelain
12	€ 9 10	3 170	6, 580 528	839	* 1	_90 	4 7 1326	1 494	5**0 4	1 5″a 21 1	1(1 10	Nd4	1 - Juic 1aw 2 - Do manufactured - a - Gunny bags 4 Oth r fibres manufactured
111-	1 1	81)*	*17	1 050 ,	1 310	15.)	(1)	10 307	7 16) ()	(14	И ч	i ruits and nuts - 2 - Ali other kinds
4 ⁷) 4 (14 "	1 (51) 3 5 (0) 1 (0) 1 (1)	01 00 3 10 0	1 + 3 2 97 "10 33 ()7 1 01 17 15	153 3 311 3) 3 3 4 1 6	11 (17)	107 4	3 31) (1"1 1	37 i i	1 1 1 1 1 1 1 1 1 1	11 7 1 4 9 15 9 14 1 5 4	1 N 1 SU PS R 1 S		Grim and pulse 1 — Whert — Gram and pulse — Other spring creps 4 — Rice busked Do a busked Hrice and skiry—
< I₀1	1 (44	3 197 311 1 0	1 400	1 050	1	1	1 55	1)	1	111	1	\ \1 ls	1 - Hills death Skins elshop goats, small animals II the
	D		1	h1	1)	1	•	1 13) 		Li	1751	R	I —Dye —shell I stick and other kinds I ather— — Manutactured
	0	7 3	1	1 181	10 (' -	1 111	и в	15) 0	+111	11 (1	Mds	I in re Mits Mits and manufactures of tils— 1—Briss and copper
187	500	485 125	31	11 7.1 /51	14)	10	1 7	14 107	10, 20	1 0 110	ا ۱۵ ساد ۱۵ ساد	441	2—Tron 3—Other metals Oils Oi un 1 ui van Leel aus
	l 1 t	1510	43 3 i 60u	11(i ***(3)	10	P(3 ()	1 1) 1 1(7(1(0	111	11)	1 1 4 U	1 2 1)		1 rover us - 1 rove 2 Vegetables and other k Salt Saltp for Ac -
23 100	7" 811	85 9)			*(H	3 1()	HII	b . 7(2)	11 4)	118415	6 84 2 0		1 Silicts Other saline substance Sollar 1 - Oil or do-
) Nn -30	70 ()3	4 471	61	(0)	1 0.49 7(1	3 91 i	"() 7() U	(12	1.0104	29 9 1	1 (04		/ — Mustard and rape — 11 or gangelly / — Other oil seeds Oth receds— / — Indigo seed
1 007	10#	1 315	745		2F 1 4	ا س ۱۳	1	((64)		ļ	10121	Rs M ls	c —Other kinds Nik— 1 — Raw 2 — Manufactured Spaces
. 10	71	71 30 20 500	H 6 H 5()	1 7.6 3 73H	6 174 8 6 C	9 (6 H) 13%	1 11	(1 ½ 3 "	1" 13%	10 356 7 177 (191)	1 3 1 5 17 0 1 1 17 3 4 4 15 5 5		a—Beteinnts Stone and marble Sugar— 1—Refined 2—1 prefined
7 _60 h ~42	39 333	5 4 70 44 777	134	Ħ	23	36 D_0	32 130	tr 501	181101	. 10 11	508 02		Tobacco Wood— 1 - 1 unber
581 550 500	843 56 5200	7J0	2 767 951 • 912	7	100	3 (18 79] 1,332	1 05) 6 7 00	100	10 /41 1 /7 1 30	7.20	10	No Mds	2 - Firewood 3 - Bambos Wool- 1 - Raw 2 - Manujactured (p
1 7) 3 40	1 350		4 144 12	1 247		9 Rh2	16 653		154	16 658		1778	goods) 4]] other articles of morchand 1 — I mushufactured 2 — Manufactured
	8 8 1 621 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	om Durbhungs to mcluding Gr 1076 77 1877 78 109 8 1446 459 1621 15 411 12 6- 1790 910 111- 1 153	Om Durbhunga to Bazitpore including Ghat 1076 77 1877 78 1878 79 1076 77 1877 78 1878 79 107 12 2 000 1144 2 000 1154 1 115 202 1154 1 040(3) 1154 1 040(3) 1154 1 040(3) 1154 1 040(3) 1154 1 040(3) 1155 1 040(3) 1157 1 158 1 040(3) 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1158 1 10 1159 1 1	Om Durbhunga to Bantpore From	Om Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to Baxipore including Ghat Durbhunga to G	TIRLOOT 3 Orn Durbhungs to Bantpore From Harstpore Ghat to Durbhungs 1878 79 1876 77 1877 78 1878 79 1876 77 1877 78 1878 79 1876 77 1877 78 1878 79 1976 77 1877 78 1878 79 1976 77 1877 78 1878 79 1976 66 6	Transcot State Rail	TIRROT STATE RAILWAY Tom Durbhungs to Bantpore From Bartpore Glast to Total quantity Total quantit	Tringor State Rallway Total quantity	### TIRROF STATE BALEWAY 1977 1877 78 1878 79 1876 77 1877 78 1878 79 1870 77 1877 78 1878 79 1878 79 1878 79 1878 79 1878 79 1878 79 1878 79 1878 79 1878 77 101	Transcription Transcriptio	Trible T	THEORY BLANCE TOTAL DEPTH MARKET TOTAL DEPTH

APPENDIX E.

The following statement shows the import trade of Calcutta in raw cotton, registered during 1878-79, as compared with figures of the preceding year. No mart is specified the trade of which is below 5,000 maunds:—

	1	_	2	3		5		6	_ 7
					IMIGRT	в ійто Са	CUTI	·A	
W II E	(CR IATEO)	B1 F I	By hoat	Prosta compa	By rail	By road		TOTA	L
			ny nont	Ps steamer	ny ran	BY FORG		1477 78	1878 79
			Mis	M 14	Mds	Mds		Jr Is	Mds
AGRA— Agra I a rozahad Other places					1 64 079 10 15			8) (19 532	1 G1 07 19 71
	1 tal	{ 1577 79 1575 7)			9) 171		}	90,151	1,83 788
Bours — Binbsy Oth rpaces				1 36 131				1 27 500 1 34	1 % 43 21
·	Total	{1577 79 11975 7 1		1 .9 303			}	1,28,902	1,36,731
(IMI DELI			'		1 01 929			1,00	1 (1 9
Dri ni— Dellu					R3 F14	•	1	18 201	5164
Mirzaicki — Mirzajor Otligi places			H 513		19,642 1		_		(19 1
	I tal	{ 1977 79 1979 79	16 01)	ll	14156		3		65 20 3
BULI NDSHAHR— Khe rjah			i		61 653		J	87-7	(1)5
ALLYGHUR— Allychur Hatttas (city) Ditt (road)			l		22 163 14 632 6 382				2 to 14,43 (-33,
	Γ tal	{ 1977 78 { 1979 70			7 -1 49 3.7		}	7,571	42,927
Rajio dana State Nus iribad Ajmeio Other places	s-				15 o 31 4 503 2 (0			13 975 7 589 7 24	10 °91 1 h : 2 bdc
	l tıl	{1575 73			19 € 77 22 831		}	19,677	22 804
l unalla— l mballa (citv) Other places					20 ~41 15				20 741
	I tal	{1477 ~4 1478 79			20 756		}		20,756
Madras Madras Other places				883 4012				10 946	6 92 9 8 01
	fotal	{ 14~7 ~4 { 14~4 ~ }		10 94 10 848			}	10,916	16,838
Moradabab— thandowsco					11119				11115
	Tot 1	{ 1477 74 1478 79			9 t 05 11 118		}	3,605	14,118
JUBBULPOR		{ 1877 74 { 1978 7)			3 163 14 099		}	3,363	14,099
SAHARUMI ORF Saharumpor			` }		11 179				11 179
BRITISH BURWAII		{ 1877 78 1474 79	600	17 543 10 357			}	18,143	
24 PERGUNNAHS		{ 1477 74 { 1474 7+	H 786 H 205			2 818 1 941	1	11,604	10,116
DACCA— Naraingunge Other places			7 520 512	170					7 696 512
	Total	(1877 74 (1474 7)	8 032	176		···	}		8,208

lxix
APPENDIX E-continued.

1	2	8	4	5	6	7	
and the state of t			IMPORT	IB INTO CAI	CUTTA.		
WHENCE IMPORTED.	By boat.	By steamer.	By rail.	By road.	Тота	rat.	
	By CORL.	DJ Steamer.	by run.	By road.	1877-78.	1878-79.	
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Iooguly	7,966 813	ļ <u></u>	19		2,670	7,06A 897	
Total { 1877-78 { 1878-79	2,670 7,870	:::	18	66	} 2,670	7,963	
ARBRUT (1877-78 { 1878-79			885 5,581	: ::	} 885	5,581	
TAWAH AANIPUBI ENARES	· ·		5,013 3,201 2,902 2,284		.::	5,018 3,201 2,902 2,284	
UDDEA {1877-79 {1878-79	1,132 1,451	i:		213 31	} 1,315	1,482	
THER DISTRICTS— In Bengal {1877-78 1878-79	1,715 493	 560	8,901 12,157	4	} 10,620	13,210	
"North-Wostern Provinces [1877-78 and Oudh [1878-79			242 1,833		} 242	1,833	
., Behar {1877-78 {1878-79	764 710	· ::	328 377	• :::	} 1,092	1,087	
" Punjab { 1877-78 { 1878-79	·· ::		1,126 786		} 1,126	736	
., Poreign ports	"	366	::	··. ::	}	366	
, Assam . {1977-78 1578-79		206 231		• •	} 206	231	
, Central Provinces { 1877-78	, .	:	24,327 18	•	} 21,327	18	
Other places not specified \[\begin{pmatrix} 1877-78 \\ 1878-79 \end{pmatrix} \]	·	":	29,708	:::	}	29,703	
Add for difference in figures between the monthly and quarterly trade returns of the East Indian Railway			2,874			2,871	
(1870-77 .	8,023 15,667 73,319	1,54,275 1,55,459 1,65,259	4,61,161 1,95,120 6,12,338	1,744 3,035 2,038		6,25,203 3,69,281 8,82,954	

Statement showing the export trade of Calcutta, in twist and yarn, European, registered during the year 1878-79, as compared with the figures of the preceding year. No mart is specified the trade of which was less than 500 maunds in quantity:—

	1					2	3	•	5	. 6	7
		-				}		Expor	TS FROM C.	ALCUTTA.	
Names of Import	ing Die	TRIC	TS AN	ED MA	ETS.	By boat.	By steamer.	By rail.	By road.	Тот	AL.
						1878-79.	1878-79.	1878-79.	1878 79.	1877-78	1878-79.
				_		Wale	W.3.				
NUDDEA-						Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Chogdah	•••	•						5,601 3,919		3,862 3,655	5,60 3,91
Kishengunge Kooshtea		•••	:			76		3,413 8,466		2,421 3,653	8,51 8,46
Chosdanga Allumdanga	•••	•••		•••	·			2,018 1,672		1,517 1,594	2.04 1,67
Santipore Damockdea	•••		•••			1,156		835		1,887	1,15
Other places		•••	•••		•••	838		2,636	620	2,616	4,00
	Total		{ 18	77 78 78-7 9		2,215 2,070		18,789 23,620	131 620	31,135	26,31
Иоонич- Rajbulhāt				•••		! !			4 1:04	1.000	
Khanscool			•••		•••				4,601 2,465	1,208 991	4.00- 2,46
Moonshihat Ampta		•••	•••		:::	•••••			1,252 1,023	686	1,259 1,029
Gourbatty Jayeparah			• • • • • • • • • • • • • • • • • • • •		:::				597 597		59°
Hooghly Tribani			•••	•••	:	529 677			*****	616	525 677
Regree Other places				::-		1,223		932	532 10,450	6,069	532 12,600
	Total		$\{rac{187}{187}$	77-78 75-79	::-	1,914 2,429		430 932	7,226 20,520	9,570	24,281
Dacca—					ĺ						
Dacea Narningunge Other places				···	:::	 100	7,720 808	9,882 1,052		12,713 2,514 197	17,971 1,950 100
•	Total		{ 187 187	7-78 18-70	:::	213 469	8,618	15,203 10,934		} 15,424	20,021
_					ľ					-	
BURDWAN— Rancegunge			•••			50		6.715	••···	5,403	6,715
Burdwan Mymarce	···	•••	•••			,	::::::	2,138 1,040	•••••	3,500 932	2,188 1,040
Panceghur Other places						388		964 729	796	1,020 1,465	964 1,918
	Total		. { 187 187	7-78 8-70	:::	301 438		11,677 11,686	438 796	} 12,416	12,820
URREBDPORE-											
Goalundo Bhanga		···			: {	2,430		6,721		5.503	6,721 2,430
Paugshu Rajburco					:::			679 617	•••••	8,687 1,747	479
Other places		•••	•••	•••		1,167				3,578	617 1,167
	Total	••	{ 1877 1878	7-78 6-79		7,226 3,507	55	7,231 8,017		} 14,510	11,614
BNARES								3,081	******	365	3,081
Zumancah Other places		···		··· ·	:::			7,776	• • • • • • • • • • • • • • • • • • • •	5,724 320	7,776 2
	Total		{ 1677 1878		::	:::::	:::::	9,109 10,859	·····	9,109	10,859
PERGUNNAHS— Bussirhat									4 075	0.000	
Barnset Other places						2,701		12	4,375 576	2,589 836	4,375 576
- 	Total		{ 1877 { 1878			526 2,701		1,000	6,009	4,110 7,535	8,881
UR'ANPORR—			. 20,0				 -		6,168		
Akberporo Maliporo			•::	:::	:::			4,872 8,147		2,880 929	4,872 3,147
Other places		••	•••		-						
	Total	•••	{ 1877 { 1878	-78 -70	==			8,909 8,019	:::::	3,809	8,019
Cuwnpore								7,916		7,198	7,916
	Total		{ 1577 1878	-78 -79	:::			7,196 7,916		} 7,196	7,916
IDNAPORE— Ghatal					[8,105				01 1/24	
Midnapore Tumlook						3,117 501	•••••			21,974	3,165 3,117
Other places		::		:::	=	737			45	4,591	501 782
	Total	•••	{ 1877	-78	-	27,828			12	27,840	
		.,	l 1578	-70		7,610			45	} 27,840	7,655

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APPENDIX E-continued.

	1					2	3	4	5	\perp	6	7
							_	Expor	TS FROM C	ALCU:	TTA.	
NAMES OF	MPORT		Disti	LICTS	•	By boat.	By steamer	By rail.	By road.		Тота	L.
						1878-79.	1878-79.	1878-79.	1878-70.		1877-78.	1878-79.
						Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
Umritsur— Umritsur			•••					6,764			7.817	0,76
	Total	l	{ 18	77-78 75-79	:::			7,847 6,76 5	:::::	}	7,847	6,764
JELLUNDUR— Jellundur City Ditto Cant Other places	onment 		 :::	 	•			5,145 1,003 1-1			6,641	5,144 1,093 13
	Total		{ 18	77-78 78-79	:::			6,695 6,369		}	6,695	6,369
BEERBHOOM— Cynthes J-hulpore Ahmoodpore					:::	*****		2,595 2,051 1,331			1,639 1,405 3,874	2,598 2,051 1,331
Other places	 m-4-1		 (187	 7-78				6,918		-		5,990
DURBHUNGA-	Total	•	£ 187	18-79	•••			5,190		}_		
Darbhunga Other places	:::			···	:::	<u></u>		5,531 180		_		5,531 186
	Total	•	{ 187 187	7-78 8-79	:::	<u>.</u>		5,717		}		5,717
PATNA— Patna Barrh Dinapore Other places		 	···		:::	24		2,044 1,174 854 413			3,698 625 	2,069 1,174 554 413
Other place.	Total		£ 187	7-79 8-79	:::	41 21		5,687 5,385		13	5,728	5,409
UPNA— Serajgungo Other places				•••		156	20	4,917			5,218	5.12:
Other Innces	Total	•••	£ 187	7-78 8-79		40 161	152 20	5,016 4,917		3	5,338	5.128
ONTHAL PERGUNN Rajmehal Pakour Other places					:::			2,592 2,016 489			3,691 1,954 602	2,592 2,016 489
Outor place.	Total		£ 187	7-78	:::			6,147 5,097	*****	}	6,147	5,097
Prlhi Delhi								4,607			4,393	4,607
Deini	Total	···		7-78	:::			4,393 4,607		}	4,393	4.607
HAGULPORR— Bhagulpore Other places			:::		:::			4,164			3,016 46	4,161 209
	Total		. { 187 187	7-78 8-79	:::			3,062 4,873		}	3,062	4,373
URNEAU— Caragola Other places			···	· :::	· :::	22		8,932			2,107	3,982 22
	Total		. {187 187	7-78 8-79	:::[22		2,197 3,932		}	2,197	3,964
ACKERGUNGE— Jhalokati Burrisal Other places	•••	 	···	:::		2,715 100 560	 647	······	·····		4,322 717	2,716 647 560
	Total		{ 1877 1878		:::	4,659 3,375	380 517		***	}	5,039	3,922
ANBHOOM- Burrakur								3,552			1,982	3,352
	Total		{1877 1878		:::	:::::		1,802 3,352		}	1,862	3 352
OODHIANA— Loodhiana Other places				···	:::			2,933			2,147 45	2,983
•	Total		{ 1877 { 1878		:::			2,492 2,933		}	2,492	2,933
18\$ORB •			{ 1877 { 1876	7-78 1-79	:::	3,784 2,904				}	3,784	2,901
ONGHYR— Luckesorai Jamui		·•	:::	:: :	:::			1,242 086 561				1,242 666 561
Other places		••	 § 1877							}		2,469
	Total	•••	1 1878					2,469	•••••	'	*****	2,900

lxxii APPENDIX E-continued.

	1			3	8	1 4	5	8	7
			1			Ехрова	S PROM CA	LOUTTA.	
Names of	IMPORTI ND MAR	ng Districts Ts.		By boat.	By steamer	By rail.	By road.	To	TAL.
				1878-79.	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Mooraroo Mooraroo Azungunge			···		.	631 609	::::::	704 751	63 60
Other places	Total	{1877-78	· •••	84 327		2,066 1,912	:: <u>:</u>	2,150	2,239
Julyigores			•••			1975		-	·
Julpigoree Other places			:::			00 \$			97
4 .	Total	· {1877-78 1978-79	:::	<u>::::</u>	<u>: .:::</u>	1,570		}	1,579
AGBA— Agra Other places				 		1,550	:::::	1,195 6	1,58
	Total	{ 1877-79 1878-79	:::			1,201 1,550		} 1,201	1,550
Nowabgunge						1,370			1,3
Other places	 Total	£ 1977-79		<u></u>		141	<u></u> :	}	1,51
MOORADABAD-	2000	(1879-79				1,511		<u> </u>	
Mooradabad Other places			::		<u> </u>	1,420 20	:::		1,42
_	Total	{ 1877-79 { 1875-79		<u>::</u>		1,410	<u>: : -</u>	. }	1,440
DINAGEPORE— Parbstrooro Other places		·		. ::	··· ·:	1,281 82			1,29
	Total	\ 1577-78 \ 35-79	:::		:::::	1,316	. :	}	1,316
NOARHOLLY— Raipore				N25					824
Other places	, 	 € 1877-78		410				1	410
AMROOP-	Total	{ 1877-78 1878-79		1,235				}	1,235
Gowhatty		 (1877-78			1 194			1,432	1,184
LLAHABAD —	Total	{ 1877-78 { 1878-79	-::-		1,181		:::::	1,432	1,184
Allahabad Other places	:: ::		-:	":	··· :-	1,092 14	<u>.</u> :		1,085
	Total	{ 1877-78 1575-79	:::	:::::		1,096		}	1,096
HAHABAD— Arrab Buxar			.			666 386			606
Other places			". _			31		:::.::	386
AJSHAHYE—	Total	· { 1877-78 1878-79	-:- -			1,083		}	1,083
Nattors Other places			:			951 129			951 129
	Total	{ 1877-78 1878-70	:::			1,080		}	1,080
W. P. AND OUD	. .	{\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	::	79	:::::	5,574 2,115		} 5,653	2,115
ENTRAL PROVINCE	is	{ 1877-78 1878-79	:::			2,214 2.528		} 2,244	2,528
жан		{ 1877-79 1878-79	:	24 25	2,127 2,492	20		} 2,451	2,537
OMBAYER		{ 1877-78 1878-79	:::	:::::	::::::	5,660 192	:	} 5,660	192
UNJAB		{ 1877-78 1878-79	:::	::::::	:::::	2,707 2,117		} 2,707	2,117
STOAT		{ 1877-78 { 1878-79	:::	788 45	120 92	227 638		} 1,135	775
ICTA NAGPORE		{ 1877-78 1878-79	.::	:::::	:::	173 403		} 173	453
2188A		{ 1877-78 1878-79	:::	355				}	355
AWATOOTLA		{ 1877-78 1878-79	:: -			426 420		} 426	420
BHAR		{ 1877-78 { 1878-79		85 34		1,862		} 1,917	56
	Total	{ 1877-78 1578-79		926 459	2,547 2,584	18,893 8,505		} 22,366	11,548
	In 187	76-77		55,034	2,560	97,860	4,835		1,60,595
BAND TOTAL .	{ "187	7-78	[49,799	4,580	1,48,950	13,816		2,17,095

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APPENDIX E-continued.

Statement showing the export trade of Calcutta in cotton, European piece-goods, registered during 1878-79, as compared with the trade of the preceding year. No mart is specified the trade of which is below Rs. 50,000 during the whole year:—

								EXPORT	S FROM	AL	CUTTA.	
NAMES OF DISTRI	CTS AR	rd Pri	NCIP	AL MA	RTS.	By boat.	By steamer.	By rail.	By road.		То	TAL.
						1878-79.	1878-79.	1878-79.	1878-79.		1877-78.	1878-79.
						Ru.	Rs.	Ra.	Rs.		Re.	Re.
Cawnpore Cawnpore Other places		•••			••·			1,52,70,160 80	•••••		95,67,116	1,52,70,1
		Tota	al	{ 19	77-78 78-79			95,67,116 1,52,70,240		- -	95,67,116	1,52,70,24
PATNA-										- <u></u> -		
Dinapore Patna	•••	•••	•••		•••	650		74,15,440 49,60,090		1	68,03,462	74,15,4
Mokameh	•••		•••	•••	•••			5,19,040	•• •••		51,72,495 4,46,916	49,60,7 5,19,0
Bucktenrpore Bankipore	•••		•••		:::	::-::	::-:::	3,50, \$50 2,37,600	•••••		2,78,158	8,50.4
Barrh	•••			• •	• •			1,02,180	•• •		4,02,890 14,85,272	2,37,6 1,02,4
Hihta Other places	•••	:				::::::		98,160 27,600	******	İ	29,508 21,535	98,1
2		Tota			77-78 79-79	1,08,000	: :::	1,47,85,236 1,37,10,860	•••••	- '-	1,48,93,236	1,37,11,58
elni— Delhi				(13.	0-10			1,07,46,000		-		
1æm	•••	Total	 .1	{ 197	7-78			84,14,112 1,07,16,000	3,000	- 3	84,17,112	1,07,46,00
				(18/	0-10			1,07, 20,000	 -	- -		
Brares— Zamaneah	•			•••				43,44,800	••••	1	38,03,760	13,41,8
Benares	•••			•••	•••			32,21,200 37,120		1	30,50,608	32,21,20
Other places	•••	 Total	•	{ 187	7-74			69,43,660		-	59,292	37,1:
		10141	•	{ 167	8-79			76,03,120	<u>:</u>	3	69,43,660	76,03,12
Dacca					.	9,350	10,37,406	27,02,210		ı	47, 12, 390	37, 18,99
Naraingunge Other places	:	•::		:::	.:	1,900	0,54,256	29,08,520	··	L	38,79,669 5,623	35,58,42 1,90
		Total		. { 197 197	7-74 8-79	12,075 11,950	16,91,662	85,90,551 55,95,760	: :	3	86,26,684	72,99,37
UDDRA												
Kooshtea	••	•••	•••	•••	i	1,840 2,560	260	14,90,090 11,49,040	•••••	l	36,54,459	14,02,18
Chogdah Moonshigunge			÷		:1		::: :	10,50,100	•••••	1	10, 15, 196 62,292	11,51,40 10,80,40
Kishengunge		•••				2,000		8,67,850 4,82,320	•••••	ı	6,47,734	5,69,55
Coomarcolly Chooadaugah		•••	. <u>;.</u>	•••		::. ::		1,21,600	• • •		5,28,872 3,98,272	4,82,32 4,21,60
Buggoollalı	•••	•••	•••	•••				3,85,920			4,17,528	8,85,92
Ranaghat Allumdanga	•••		• •		:::			1.71,010 2,22,550	1,02,492		1,90,573 2,66,669	2,74,93 2,22,88
Damookdea			•••	•••				2,19,760		}	8,99,360	2,19,76
Santipore Rumnagore	•••	•••		•••	-::	93,041	.::::	85,840	1,030		5,34,253	91.07 85,84
Joy rampore	٠.		•••					60,560	••••		64,554	60,56
Other places	•	•••	•••	•••		19,002		70,180	21,946		1.74,755	1,11,32
		Total		{ 1977 1878	-74 -79	9, 13,697 1,18,243	260	77,24,619 61,07,770	47,31 a 1,25,765	}	87,15,630	66,52,041
Durbhanga	•••							31,81,120			7,22,650	31,61,120
Dulsingserai Other places	.	::-						5,43,440 45,1±0	:::::		2,09,198 1,856	5, 13,44 45,120
		Total		{ 1877 1878	-78 -79			9,33,201 37,69,680		}	9,33,201	37,69,680
EAGULPORE-								24,21,600			19,56,721	24,21,600
Bhagulpore Colgong	•••							11,21,200			10,55,132	11,21,200
Suitangungo	••			•••	•••			62,560 21,120			41.828 19,374	62,560 21,120
Other places	•••	Total		 § 1877	-78	759		31,04,505		}	31,05,261	36,26,480
		TOVAL	•	·· { 1878	-79			36,26,190		5		200,20,300
NTHAL PERGUNN. Raimehal	A 1116							14,77,840			27,38,226	14,77,940
Sahebgunge	•••	•••						9,71,650 6,85,120	::		6.40,394 4.73,310	9,71,080 6,85,120
Pakour Boidyanath	•••			•••	:::	****		2,24,320			1,71,804	2,24,320
Muddapore Bahawa	•••	•••		···	:::			1,20,960 1,02,>80			95, 450 1,23 457	1,20,960 1,02,880
Other places								15,300			1,23,45	15,860
		Total	••	. { 1877 · 1878 ·	78 79		:::::	42,46,800 35,98,160		}	42,46,800	35,98,160
								17,82,440			1 5,51,050	17,32,440
BDWAN-	•••		•••		:::	6,851		10,85,760			12,40,660	10, 42,611
Raneegunge Burdwan						••••		2,48,210			2.44.281	2, 19,230
Ranecgunge Burdwan Panecghur			•••					1.42,800			1.15.968	1.42 800
Rancegunge Burdwan Paneeghur Gooshkarah	•::		 	···	::		:::::	1,42,800			2,44,281 1,15,968 97,403	1.05,920
Ranocgunge Burdwan Panecghur Gooshkarah Mymaroo Mancoor			 	:::				1,05,920 1,03,280			97,403 97,97 9	1.05,920 1,93,280
Burdwan Panecghur Gooshkarah Mymaroo	· :		 	:::				1,05,920	30,888	}	97,403	1.42 800 1.05,920 1,03,280 96,400 34,71,691

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APPENDIX E-continued.

					LXPORIS	B FROM CA	ALCI	J TTA	
NAMES OF DISTRIC	CTS AND PR	INCIPAL	By boat	By steamer	By rail	By 10ad		TOTA	L
			1878 79	1878 79	1976 70	1878 79		1877 78	1978 79
PURVEAU—			Ra 81)	Ra	f., 91.73+00	Rs		Rs 36 02 313 13 000	Rs 31 73 600 849
Other places	[Otal	{ 1877 79 { 1878 7J	35 000 849		% 90 943 31 73 (00		1}	36,15,313	31,71,149
HAHABAD— Arrah Doonraon Raghoonathpore Buxar					9 "6 40) 8 04 56 7 45 40 1 7 49) 3 03 810			9 35 (20) 5 99 7(d) 3 17 3 5 2 91 156 3 _4 772	0 36 800 4 04 56 3 1 47 680 4 50 880 3 03 840
Bihea Other places		∫ 18 ⁻⁷ 78			1 110	! 	- -	21 95 838	30.05.000
•	lotal	11478 79			30 (2 0		- 3 -		30 05,200
AOOFSHED ABAD— ATIMGUINGO M rarci Rampore Håt Nulhati Other places	•		181		19 11 750 4 (7 12) - 11 0 - 7(1()			1) 91 ° 30 4 1 1 · 2 1 84 · 4 1 · 0 0) 2 61 1 50	19 11 464 4 (120 2 7 : 120 2 76 100 14 237
Other places	[otal	{ 1877 78 { 1878 7 1	61 150 14 01		-1 31 360		}	27 87,589	29 18,101
FURRITUP RF (50) lundo Fu gebs			20 97 3	(7(0	2 = F(1) 54 440 F 750			34 (1 1 31 1 1) H43 3 16 1-5	26 22 50 0 85 86) 85 31 3
Other places	Total	(14 7 74 {1578 7J	2 39 416	10 7(4	3t 07 7 t		_' }	38,97,139	27 96,75 3
L MIRTSUR — Umritsur		•		<u> </u>	25 (3 140		· -	27 91 020	25 61 110
	Total	{ 18~7 78 1575 79) 11 0±0 - (3 14)		}	27 91,020	25,63 140
PUBY (S rajgunga Other laces			100	1 1 130	2 ~ 080			3 68 619 1 _0)	23 10 + 10
	Tc tal	(1577 79 {1878 7)	7 355 100	75 1 1 1 1 1 4 3 0	31 8~ 1G1		}	32 67,819	23 90 610
Movgus R— M nghyr Jamur Lukhiserar Burhis Khujirah Newada Other places				 	13 7 1 0 5 ((1)) ~ 7 0 1 3 0) 94 1() (1))	 - 		13 56 900 2 49 454 4 51,6 3 30 24 47 516 17 63 31 47	13 P 1 0 3 06 400 2 Ps 7 40 1 3 000 14 100 P 100 1 2 4 101
Corner places	Total	{1977 79 1879 7)	17 000		13 14 11		- }	20,15 619	23,06 900
Mozepperi ore— Mozufferj ore Other 1 laces		(13,13)			21 72 000			4 11 3)6 770	21 72 000
	lotal	{ 1977 ~5 1978 7 }	750		1 11 3 98 21 72 00)	,	}	1,45 146	21,72,000
RAJSHAHAI Natt ro Sara Malanchee Atrei			1635		19 (3 _(0 +1 _0 "(150 51 510	 		66 220	19,03 00 91 rud 76 480 61 910
Other places	Fota l	{1977 79 18 8 7 1	0 800 1 0~3	·	7)1 () 21 34) ()	 	- - -	65 920	21,35,975
24 PPRGUNAUS— BUSSHART LOYDINGUT RAIGH & HÅT BATAST T BATCH OTE SAKE BAZAI NATSCHART OTHER PIACES			2 725 1 56 146 791	·	5 1, 280	5 12 139 1 4 577 1 47 022 1 71 271 1 13 330 74 135 17 4 14		2 "6 728 1 12 218 2,55 27, 1 04,322 78 140 80 507	7 44 (6) 2 8) 02) 1 87 0 2 1 7 2 0 2 1 13 330 74 55) 67 87 1 6 91 641
	F otal	{ 1877 79 { 1878 7J			1 18 10	13 00 201 17 10 617	13	16,08,339	21,24,140
Silhet— Sillet Chuttuck Balagunge Other places			1 800	7 10 213	80 4,160		1	16,63,826	7 10 37 6 57 98, 5 44 75, 5 60
p.==+00	Total	{1877 78 18,8-7J	16 200	16 48 8 36 19,11 06 7	1 210		3	16,65,026	19,17,607
RUNGFORE— Rungpore Darwani Domer Kaligunge (hilmarce				3 4/ 223 86 NO	9 63 360 2 03 180 75 650			14,28,752	9 63 360 2 03 480 75 65 2 16 22 86 800
Other places	Total	{ 1877-78 { 1878-79	2 000 400 2 000	14 24 753	73 320 1 840 13,15 810		- -	14,30,992	17, 19,83.

								EXPORT	8 FROM	AL	CUTTA.	
NAMES OF DISTRIC	cts A	ND PRI	nc	IPAL	MART	By boat.	By steamer	. By rail.	By road	$\cdot \top$	To	TAL.
						1878-79.	1878-79.	1878-79.	1878-79.	Ì	1877-78.	1878-79.
		•				Rs.	Ra.	Rs.	Rs.	T	Rs.	Rs.
JHBI.UM— Jhelum Woozerabad								16,18,160 76,980			14,25,283	16,18,160 76,960
11 002012002	•••	Tota			1877-7 1878-7		::: ::	14,25,283 16,95,120		- -	14,25,283	16,95,120
Julpigoree								6,31,600		- -	1,87,000	6,51,600
Julpigoree Haldibari Sillikoree Chilahati		 	••					5,52,440 4,25,760 57,200				5,52,440 4,25,760
Other places			••	•		·		1,97,600		- -	120	12,000
		Tota	1		1977-71 1878-71			16,79,000		- 3	1,37,720	16,79,000
DINAGEPORR— Parbatipore								15,11,840			66,960	15, 11,840
Phoolbari Other places			::			1,950		1,06,820		- -	7,000	1,06,320
		Tota	1	{	1877-78 1878-79	7,000		16, 18, 160		}	73,960	16,50,110
MIRZAPORE— Mirzapore								14,16,800			17.73,844	14,16,900
Arrowra road Other places						\ <u>.</u> ::		1,56,850		_ _	66, 390 46,936	1,58,840
		Total	t	{	1877-78 1878-71	¦		18,87,170 15,45,440		_ }	18,87,170	15.85,410
Hoognly— Rajbalhat Khanacool						1,424			2,31,44° 1,52,50	1	ſ	2,34,445 1,53,920
Moonshihat Jayeparah			··:	•	• :::	' 1			1,11,558 1,07,918	H	Not rogis-	1,11,555 1,07,915
Ampta Bornehoo		• • •						72,160	95,953 57,590	. 1	tered.	1,08,191 72,160
Jaguthallubpore Other places	:		•		. :::	1, 17,907		13,920	5,67,215			57,590 7,29,010
		Total		{	1577-79 1578-79	1,61,569	Not res	18tered 56,080	13,27,176	<u>{</u> }	Not registered.	15,71,825
RAJPOOTANA— Joyporo						l		5,04,800 5,81,680			4,59,292 2,23,198	5,04,800
Nusirahad Ajmere Other places						i:		3,46,000 50,880	•••••		8,17,918 1,67,616	3,81,690 3,46,000 80,890
7,01101 7,1200		Total		{	1977-79 1574-79			11,69,054 13,13,360		}	11,68,051	13,13,360
BACKEBGUNGE— Burrisal			.			13,636	11,19,559				7,96,133	11,33,195
Nulchitty Other places	:	:		Ϊ.		23,595	65,687	·:		. _	97,550	67, 187 23,585
		Total		{`	1877-74 1878-79	99,550	7,94,133		<u></u>	}	8,93,683	12.21,267
LLAITABAD— Allahubad								9,00,920			6,90,924	0,00,020
Sorathoo Other places		:		::	• • • • • • • • • • • • • • • • • • • •	: .::	::: :	70,560 80,960	······	_	54,812 64,812	70,500 50,900
		Total		{	1877-78 1878 -7 9	_ :: ::		8,23,549 10,61,440		}	8,23,548	10,61,110
ERREBHOOM Cynthon		•••		•••				4 77,300			3,80,648	4,77,360
Ahmoodpore Bhulpore Other places		••		•••				2,95,760 2,55,360 14,800	:		1,77,960 2,21,250	2 95,780 2,55,360 14,800
Other place.		Total			977-78 578-79	:		7,70,854 10,43,250		}	7,79,858	10,43,280
HAZIFORE— Glazipore								9,92,160			13,78,151	9,82,160
Other places	••	 Total	•••	 را	877-78	29,200	 -	19,680 14,06,662 19,01,840		}	14,35,862	19,680
		200		C1	878-79			10,01,610		<u></u>		
LLYGHUE— Huttras Allyghur				:"			:::::	9,36,560 60,000 80	· ···		20,629	9,86,560 60,000 80
Other places	•••	Total	•••	 {}	877-78 878-70			10,72,482		}	10,72,462	9,96,640
BA Agra	.							7,84,400			6,68,186	7,81,100
				• •	77-78			6,59,730		}	6,59,730	1,040
. wn#/\^\-		Total	•	(18	78-79			7,86,110				7,95,440
				•::	:			7,35,040			5,47,721 1,700	7,85,040
1		Total		{ 18	77-78 78-79	1,700		5,47,724 7,85,040		}	5,47,721	7,35,040

lxxvi APPENDIX E-continued.

					FXPORT	s from	CALCUTTA	
Names of Distric	TS AND PRIN	CIPAL MARTS	By boat	By steamer	By rail.	By road	To	OTAL
			1878-79	1879 79	1878-79	1878 79	1877-78	1878-79
GOAI PARA— Doobred Goalpara				3 70 745 3 29 489			10 78,000	3,76,746 3 29,285
	Total	{ 18"7 "9 1878 79		10 ~9 000 7 0 033			} 10,78,000	7,06,033
Bogra— Clastanagram Hilk Other places					3 30 120 9 1 1.0 1,61 490			3,30,120 99,120 1,61,480
	I otal	{1577 74 1478 79			5 90 720		}	5,90,720
HAZABIBAGII— Giridi					5 33 860		3 17 692	5 33 360
	Lotal	{ 1877 78 1676 79			3 17 6 12 5 33 360		} 3,17,692	5,33,360
JUBUULPORI — Jubbulpore Kutnee Other places					3 35 200 1,17 110 13 40 0		5 94 198 81 3/2 17 976	3 95 200 1 15 140 18 800
	Total	(1477 7h)			11 41(6,91,116	5,29 110
Juli t vi t R— Juliun iur Other places		Ì	The second second second second second second second second second second second second second second second se		4 99 HO 13 910		2 59 554 8 416	\$ 84 960 1 3 840
	1 otal	{ 15"7 79 { 14,4 7 1			2) 9 9 0	······································	} 2,92 970	5,02,900
CACHAR		{ 1977 74 1874 7)		3 10 (14 \$ 51 N H			3 10 618	4,51,968
MUITRA— Muttu Other places					\$ 01 760 10 80		1 10 234 3 606	3 01 7: 0 45 _80
	Pot 11	{ 197- 75 14,4 73			1 13 440 3 47 040		} 1,13 990	3,47,010
KAMROOI Gowhatty		c 1977 Fu		3 24 71			3 3 3 4 2	9 24 271
Managan	Iotal	{ 1977 - 4 1979 . 1	8 700	3 7 9 2			3,31,362	3,21,271
MOOLTAN— M It in Other places	Гotal	{15-7 my -			3 15 690	···	9 .4 319 28 564	3 15 680
Midwapori — Vidinspore Gh ttal	Total	1875 -)	1(*)77		1 3 080	1 500	2 27 520	3,15,680
Other places		5 147- 74 -	10 57 (29			3 640	3 ±1 204 5 21 548	52 105
Bowbay-	Total	{ is - 7.5	30531			12 (41 5 140	10,70,270	3,13,471
Kerelic Other places					2 FF (80) 36-320		2 34 240 3) 962	2 55 640 41 340
	I otal	{1477 ~4 1674 79			2 73 ±02 3 0± 000		} 2,73 202	3,02,000
REBRAGORF		{ 1877 ~4 1978 7 1		371710			} 3,71,790	2,94,898
Akbarpore Other places		-			2,38 050 29 1_0		1 96 394	2,38,080 29 1 <i>2</i> 0
	lotal	{ 1977 78 1 1978 79			2 07 294		3,07,234	2,67,200
DrBEING		{ 1977 74 1979 78		2 16 035 2 41 381	2,67 200		} 2,16 035	2,11,981
BUNDII KUND— Sutua Myhere Other places					1 69 040 52 480 640		1,60 930 51 326 16 240	1,09 040 52,480 640
	Total	{ 1877 78 1378 7)			2 28 496 2 .2,1(0)		3,28,496	2,22,160
LUKIMPORE		{ 1877 78 1878 79		1 14 6 43 2,04 479	a way it U		} 1,94,633	2,04,479
Megrut— Mecrut city Other places					1,67,600 3 20			1,67,600 3,120
	Total	{ 1877 78 1878 70			1 70 720		} .	1,70,720

lxxvii APPENDIX E-continued.

						EXPORTS	FROM CAI	CUTTA.	
ISTRICTS AN	D PRINC	CIPAL	MARTS.	By boat.	By steamer.	By rail.	By boat.	Total.	
				1878-79.	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
				Re.	Rs.	Rs.	Rs.	Ra.	Rs.
r nge				******		97,760 61,920		71,316 32,816	97.760 61,920
	Total	•••	{1877-78 1878-79			1,04,132 1,59,680		} 1,04,132	1,59,680
bad				•••••		91,120 tet 440		63,191	91,120 56,480
	Total	•••	{ 1877-78 1878-79			95,947 1,47,600		35,987	1,47,600
	•••		{1877-78 1878-79		1,73,369 1,24,969			} 1,73,369	1,24,969
						58,480			58,440 42,980
ices	 Total	•••	£ 1877-78	•		56,410		56,410	1,01,440
			∮ 1877-78			85,486		35,486	98,080
			€ 1877-78			39,153			91,040
			¢ 1877-78	2,04,245			13,121		72,584
			€ 1877-78	41,211					72,258
			€ 1877-78	72,258		71,809			63,360
		•••	(1877-78			29,010		-	44,960
		•••	(1878-79)			46,894			
,	•••	•••	₹ 1878-79			88,720			38,720
*** ***	•••	•••	{ 1877-78 1878-79			31,360		30,880	31,360
	•••	•••	{ 1877-78 1878-79		:::::	27,666 10,400	······	27,666	10,400
Bengal			{ 1877-78 { 1678-79	10,560 11,288	11,750			10,560	23,038
Bohar			{ 1877-78 1878-79	6,750 2,065				6,750	2,065
Orissa		•••	{ 1877-78 1878-79	8,100 4, 000				} 8,100	4,060
North-Wes	tern Pro udh	vın- 	{1877-78 1878-79	85,800 		96,709 1,36,560		} 1,32,509	1,36,560
Punjab			{ 1877-78 1878-79	:::::		60,761 1,45,520		} 60,761	1,45.520
Central Pro	vin ces	•••	{ 1877-78 1878-79			17,858 8,320		} 17,858	9,320
Nizam's ter	ritory	•••	{ 1877-78 1878-78			8,776 18,480		} 8,776	18,480
Unspecified		•••	{ 1877-78 1178-79			4,22,880		}	4,22,880
Assam		•••	{ 1877-78 1878-79		48,006			} 48,006	•••••
l	Total		{ 1877-78 1878-79	61,2;0	44,008 11,750	1,84,104 7,81,760		3,93,320	7,60,92
ces between	the fig	ures retur	shown in						_
n Railway		•••	1876-77 { 1877-78	85,57,100	56,63,200	8,00,480 9,38,75,600 10,17,49,722	18,02,100 14,03,445		10,48,98,000
	Bengal Bohar Orissa North-West cos and O Punjab Central Pro Nizam's ter Unspecified	Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total	Total Total Total Total Total Total Total Ces Total Total Total Total D North-Western Provinces North-Western Provinces North-Western Provinces Nizam's territory Unspecified Total Total	Total \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1877-78}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local \$\frac{1877-78}{1878-79}\$ Local Local Provinces \$\frac{1877-78}{1878-79}\$ Local Local Provinces \$\frac{1877-78}{1878-79}\$ Local Local Provinces \$\frac{1877-78}{1878-79}\$ Local Local Provinces \$\frac{1877-78}{1878-79}\$ Local Local Local \$\frac{1877-78}{1878-79}\$ Local Local Local \$\frac{1877-78}{1878-79}\$ Local Local \$\frac{1877-78}{1878-79}\$ Local Local Local \$\frac{1877-78}{1878-79}\$ Local L	1878-79 Re.	1878-79	Description Description		1878-79

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APPENDIX E-continued.

Statement showing the discrepancies between the figures shown in the monthly and quarterly statements of the East Indian Railway for 1878-79.

1	2	8	4	5 ·	6
	monthly ent of a export ed by it Indian	teturns the com the block d by Indian		R COMPARED WILLY BETURN.	Difference of
Names of Places.	As per m statemer Calcutta furnisher the East Railway.	As per showing export full Howrah furnished the East Railway	More shown- in Howrah block return.	Less shown in Howrah block return.	the totals of columns 4 and 5.
	Bs.	Rs.	Rs.	Rs.	Ra.
Bengal Bohar North-Western Provinces Oudh Punjab Central Provinces Rajpootana State Hombay and Nizam's Territory Unspecified places	8,53,62,800 2,94,33,600 3,43,840 1,60,70,000 8,03,360 13,13,360 3,20,480	90,02,560 3,64,74,160 2,84,75,520 5,67,520 1,65,91,680 7,15,200 13,94,320 3,82,560	2,49,840 11,11,360 2,23,680 5,21,680 80,960 62,080	7,58,080 1,78,160 4,22,880	
Total	9,29,13,040	9,38,03,520	22,49,600	13,59,120	8,90,480

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in Indigo, registered during the year 1878-79, as compared with the figures of the preceding year:—

		1.						2	8	4		5	6
									IMP	ORTS INTO CAL	UT	TA	
w	HREG	B IMP	ORT	ED.				By boat.	By rail.	By road.	T	Tot	al.
								1878-79.	1878-79.	1878- 79 .	j	1877-78.	1878-79
								Mds.	Mds.	Mds.		Mds.	M
Patna— Patna cum D Mokameli	inapo	re and	Bar		re	•••	•••	16	19,840 2,533	•••••		65,970 1,165	19,8 2,8
Futwa Bihta	•••	•••	•••		•••	•••	•••		306 2.35	******	1	305 313	- 1
Other places	•••	•••	•••		•••	•••	•••				<u> _</u>	9,588	•••••
		Tota	ıl	{	1877 1878	-78 -79	•••	16	67,341 22,963	· ·::	3	67,341	22,97
LLYGHUR— Hattras (City)									10,911	*****		7,8:8	10,8
Allyghur Autruly (Rose		•••			••	•••	:::		4.749 1,184	• •	l	4,817	4,7
Souns	·,	•••	•••					::.::	474			911 545	1,1
Palee Other places	•••	••••	•••		••	•••	::		441 141		l	285 300	4
Other praces	•••	Tota		•	1877	78			3 1,892		1	14,882	17.0
ozufferpore—				(1878	-19	•••		17,500		-		17,8
Mozusterpore Gauges Bank					::		:::		10,592			13,608	10,0 1,1
		Tota	1	{	1877 1878	-79 -79	::	••••	13 608 11,710	•••••	}	13,608	11,7
TWA— Paphoond									2,435		Γ	8,011	2,0
Etwa	•••	•••	•••	•	••	•••	. 1	•••••	2 (56 1,311		1	2,193	2.0
Butna Utchulda		::	:::			···	:	:: "	1,247		1	1,093	1,3
Jushwantnugg	ur	•••	•••	•	••	•••			188			143	
		Tota	1	{	1877 1878	-78 -7 9	:::	:: ::	7,116 8,780		}	7,116	8,7
UDDRA— Choosdangali									2,907			1,270	2,5
Damookdea Allumdanga		•••	•••		••	:::	:		1,699 1,139		1	103 924	1,0 1,1
Nuddea Ranaghat		•••	•••	•	••	•••		671	650	••• •	ļ	122	
Ramnuggur		••	•••	-			:::		571		Ì	608	f 5
Kishengunge Other places		•••					:::	62	209 511	6	l	6,251	5
		Total		ſ	1877 - 1878 -	78	:	202 736	8,989 7,575	6	}	9,281	8,31
WNPORE -				•			ŀ		6,389		<u> </u>		·····
Cawnpore Jheenjuck		•••	•••	::		•••	:::		966			4,064 453	6,3 ()
Birsoul		•••	•••	••	•	•••			20 1 267			251	2
Roorah Bhowpore		•••	•••	::		•••	:::		242	::: ::		215	2
Other places		•••	•••	••		•••		50			_		
		Total		{ }	1877-1 1878-1	78 70°	:: 	50	5,013 8,147	··· <i>·</i> ·	}	5,013	8,19
Khoorjah	•••			••		•••			4,055			2,"93	4,01
Secundrabad Chola	•••	•••	•••	••		•••	::	:::	1,202 1,163			1,563 309	1,2 1,1
Dubarea	•••	•••	•••	••		•••]		510 443			•••••	5
Dadree Other places	:::	•••	•••	:-	•	•••	=					133	······ 4
•		Total		{}	877-7 878-7	78 79	:::		4.298 7,873	. :	}	4,298	7,37
REHANGA -							ı.		9.645			4 070	
Durbhanga Monares	•••	•••	•••	•••		•••	:::		2,645 1,107			4,972 1,657	2,64 1,44
Sakrah	***	•••	•••	•••					1,123 537			1,147 1,521	1.15
Somastipore Beelashpore	•••	•••	•:::	•••		•••	::		43.3	:::::		1,149	7 6
Bazidporo Winee		•••	•••	•••			:::		421 823	:::::		2,005	45
Woozirpere	•••	•••	•••	•••		••			202			1,696	20
Other places	•••		•••	٠	877-7		<u> </u>		15,147		-		
,		Total		{ }	877-7 878-7		= _		7,013		}_	14,147	7,09
NARES— Repares									3,701			2,570	• ==
Benares Zamaneah	•••	•••	•••	•••	•				1,328			610	8,70 1,39
Other places	•••	···	•••	٠.	877-7		<u></u> -		8,180		, .		
		Total	•		878-7		-		6,101		}	3,180	5,10
IMGHUR— Azimghur Bhahagungo		•••	•••	•••					2,717 759			3,042 509	2,71 7
~			· - -		877-7	8 .	-		8.551	I	}	3,551	3,47
		Total		{î					8,476				

lxxx
APPENDIX E—continued.

		1						8	8	1	_ _	5	6
									Ixp	ORTS INTO CAL	CUT	ra	
w	HEN	CE IMI	PORT	BD.				By boat.	By rail.	Ry road.		Tot	al.
								1878-79.	1874-79.	1878-79.	7	1877-78.	1878-79.
								Mds.	Mds.	Mds.	Ī	Mds.	Mde.
Buahabab— Beehea	•••								1,239 950		1	1,505	1,9
Arrah Buxar Doomraon	•••		:	••	:	::	:		733 869	•••••		361 540 812	78 88
Other places	•••			••	•••	•••	÷	<u> </u>	22	<u> </u>	_ _		
		Tot	al		18	77-78 78- 79	:	<u>:</u> :	2,758 3,801		}	2,758	3,30
OBNEAH— Caragola									2,349			3,629	2,34
B	•••	Tot	۰۰ ما	•	515	77-79 74-79			8,620		- -	3,629	2,34
		200	4.	•••	₹ 14	74-79	•••	<u>-</u>	2,349	 -	- 5		
Burhan							•		751			778	76 5 1
Jelysur (Road Mursan Bluttra	•••	:::	::			•••			585 353 355	• • • •	l	261 402	3k 35
Other places	•••	:::	••		••	•••		<u> </u>			_ _	. 10	
		Tot	al		{ 197 157	7-79 73-79	:.	::	1, \$71 2,025	• • • • • • • • • • • • • • • • • • • •	}	1,471	2,02
Allahabad Allahabad									1,211			221	1,21
Sirva (Road) Bharwareo		•••	::		•••	•••	:.	·	816 806			2,261	31 50
		Tota	al		{ 197 187	77-74 75- 79	:		2,495 1,866	: :	}	2,485	1,86
ANIPURI— Shekoabad									1,726		-	965	. 1,75
		Tota	al		{157 187	7-78 5-79			1965 1,720	::	}	965	1,72
Toondla									671		-	181	67
Ferozabad Agra			•••					::	631 205			151 122	68
		Tota	1		{ 157 { 157	7-78 8-79	::		154 1.507	•	- }	451	1,502
NTHAL PERGUS									792		1	2,701	79
Sahebgunge Pakour Rajmehal		:::	•••		···	···	:::		853 821	•• ••		1,594	35 32
Other places	:::				• •	• •	•••				-		
		Tota	1	••	{ 187 187	7-74 8-79	::	<u>. :</u>	5,909 1,460	: ::	3	5,809	1,466
IAGULPORE— Bhagulpore		•••			•••	•••			R96			683	88 33
Colgons Peorpointeo	•::	•••	•••		•••	: ··	:	: ::::	859 138			178 281 4,066	13
Other places	•••	 Tota	,		 [197]	 7-79	•••		5,661	·	13	5,661	1,45
iaziporb—		100		7	1578	s-7 9			1,151		. -		
Gharipore Other places		:::	•••		 	:"	:··	: •	1,149 17		_	1,175	1,14
		1ota	1	{	1477 1878	7-74 3-79	:.·	:	1,179 1,166		}	1,178	1,160
Cavecabad						•••		.7	916	•••••		1,187 73	916 201
Other places	•••	 Tota	 1		 { 1977 { 1878	7-79			1,210		-	1,210	1,117
ORADABAD -				•	[101:	-/11	•••		1,117		-		854
Mooradahad Other places	•••	•••	•••	•	•••	:::	:		85 t 20		_		
		Total	-		1877 1878		:::		893		}		883
	•••						:	702 179		*****		100 1,041	702 178
•		Total		{	1877 1878		::	1,111	.::		}	1,141	880
	···		·-•					806				222 1,211	806
		Total			1977. 1878.			1,433			}	1,433	810
TAPORE— Jaunpore (City)							" ·		714		_		714
	•••	•••	•••	::	•	 			714 25				X 6
		Total			1877- 1878-		:::		789		}	•••••	739

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APPENDIX E—continued.

	1		2	3	4	5	6
				IMPOR	IS INTO CAICU	TTA	
W mence	IMPORT	BD	By boa	By rail	By road	To	al .
			1874-79	1878 79	1878 79	1877 78	1878-79
			Mds	Mds	Mds	Mdr	Mds
SULTANPORE— Malipore Other place				463 167		⊍45 402	463 1 67
	I otal	{ 1877 78 1878 79		947 640		} 917	630
Burdy An— Rance gungo Other places			139	219 148	10	479 1 020	219 207
	lota'	{ 1877 78 { 1679 79	139	13 367	10] 1,492	516
BARFIILY— Aml & Other plac &			•	226 1_1		265 -04	226 124
	fatc ì	{ 1877 78 1879 73		168 31.0		} 469	350
Rungiobb Kungpore Other places				2 7 108			227 108
	lotal	{ 1877 78 { 1878 7 •		335		}	335
OTHER DISTRICTS In Bengal to North Western Pr vinces and Oudh In Rehar it Bombas in Nizam 8 t critery In Punjab t respected districts A it—imports by sea	o { In 18	174 78 177 74 178 7 1 177 7 9 178 7 1 177 7 9 179 7 1 177 7 7 177 7 177 7 177 7 177 7 177 7 177 7 177 7 177 7 177 7	1 720 3.dr 340	1 (45 174 1 1 2 2 4 4 5 2 19 16 17 12 9 0 179		3 373 1,632 423 423 423 423 920 259	710 291 298 16 15 379
GRAND T	COTAL	{19 7 75 .	2 1r 2 107	1741 6	16	1,80,317*	1,25,791

^{*} This includes 49 maunds of indigo imported into C deutin by river steamers

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APPENDIX E-continued.

The following statement shows the import jute trade of Calcutta, registered during the year 1878-79, as compared with the figures of the preceding year:—

1	2		1	5	-	7
-		1	IMPORES II	NTO CALCUT	TA.	
WHLNCE IMPORTED	By boat	By rond	By rail	By steamer	Jota	al
	1978 70	1879 79	1579 79	1875 79	1877 74	1878 79
	Mds	Mds	Mds	Mds	Vids	Mds
Pupna— Serajgunge Pubna Other places	15 95 785 2 30 436 3 051		4 11 143	5 98 616	21 r(307 20 220 1 77 92)	35 547 30 436 3 051
1otal {1577 }	79 11 80 (12 73 17 (9 3 35		6 11 769 5 11 143) (2 07(5 94 (16	} 23,51,456	27,79,094
DACEA— Naraingunge Datea Kaligunge Other places	27 950 4 54 41 > 20 + 6 3 10 800		7 74+38 2 11 607	4 53 3H) 3" 513	21 ,0 9% 3 36 336 46 771 2 51 5%,	15 Fo 9JR 7 03 135 20 ({3 10 50)
Total {1977 }	79 13 NO 345 79 1 1 1 3 7 2 4) "6 517 7 % 24	1 01 1 1 10 593	} 27.71,677	25,90 896
FURREFUPORF— Gralundo Madaripore I anrsha Other places	7 41 407 (\$ 141		13 86 Jul 1 () 243 1, 146	743	21 01 ±06 ± 97 317 1 15 0 1/ 1 () (&o	13 ((43; 7 57 196 1 () 25; 76 327
Total {1877 }	74 33147(1 F 5 5	4 014 5 753	3 26 76,325	23 99,236
- PREGLENALIS Burist E Retht ill a Burian incre Busse that Chat Web shiotha	et 310 51 27 2 31 MP	1 3%			1 10 00) 51 (65	1 23 542 (46)40 4 73 01 230 4 114
Other places		2 11 713	- 113		3,02 313	7 (9)_1 5 29 4 19
Total {1874 ;	7) 2(11	27111	2113	1	·	5 34,618
Nussir abad Bheyinb bazir Shumbhe wunte Other places	2 79 1 +) 1 (3 0) + 4 27 2 31 9 9			9 401	1 02 758 45 463 3 5 > 1 7	_ "9 19 + 1 7_ 410 44 1") 31 5 /5
1ctal {1877	78 (3115)			17 (05	3 31,164	5 17 956
KAISHAMAT Rumper Beauleah Other places	3 74,459 4 (71		. + 0		26 359	5 198 11 0.1
Iotal {1477 }	78 - 59 1 1		3f () () ()		2,58,811	3,89 509
Hoogury— I cidy ibatty Bhu ldr ssur Octyberish Ampti Chuttra	1 17 74 1 01 770 24 610 23 511 21 434	5u3			74 426 40 776 10 541	1 15 6 0 1,04 570 24 61(24 24), 21 838
Other places I tal {1977 14 8	79 1 07 -7	1-713			\$ 94 125 } 4,50,068	3,68,950
	3 40 4 11	-81)		<u> </u>	3 2,00,000	
NCIDEA Reoslites Other places	9 170 2 ' 547	6 737	7) 75; 334_1	31 979	1 16,330 1 30 F15	1 21 005 t 9 045
Total { 1477 { 1578	79 81 41 4 73 92 3.7	3 107 6 737	1 of 134 1 1 975	4 53 31 979	} 2,46,745	1,84,048
Luncier- Darwani Kahanike Sadjor Kurp re Other places	_1 594		43314 _3709 21 033	27,517	55 391 49 598	40 319 27 517 _3 708 21 594 21 035
Total {1877	78 41 7 4		2 411 11 060	75 951 27,517	} 1,04,979	1,13,171
Jr-sorp— 	7(70 <u>4</u>				56 229 56,152	76 704 28 809
- 1 tnl {1877	78 1,11 711 3 79 1,05 603	603			} 1,12,380	1,05,603

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APPENDIX E-continued.

1 .		2	3	4	5	6	7				
		IMPORTS INTO CALCUTTA									
WHENCE IMPORT	red.	By boat.	By road.	By rail.	By steamer.	Total.					
		1878-79.	1878-70.	1878-79.	1678-79.	1877-78.	1578-79.				
was and a long of the state of		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.				
		52,162 47,028				47,951	52,16				
		97,025		6,159		27,466	47,021 d,159				
Total	{ 1877-78 1878-79	74,601 99,190		816 6,159		} 75,417	1,05,349				
		76,852 648	•••••	::::::		32,557 51	70,855 G4				
Total	{1877-78 1878-79	32,608 77,500	******			} 32,608	77,500				
a targobre "	{1877-78 1878-79			36,082		}	36,982				
GOALPARA— Dhubri					34,604		3 4, 608				
	1877-78 1878-79	. ,			34,608	}	34,608				
THER DISTRICTS-	(1877-79	98,504		337	398	3 20 200					
	1878-79	33,875		3,321		99,239	37,196				
"Behar	1878-79	5,287 17,355			*** 11	5,287	17.355				
Assam	1877-78	725 500	•••••		25,827 917	} 26,552	J.417				
Orissa	1877-79	325	*****		11,543	} 11,863	325				
North-Western Pro	1877-78	134	•••••				134				
Other places ?	1877-78	2,251			553	3 2,801	15,40				
Add imports by sea not this statement—	inciuded in			;	ĺ						
GRAND TOTAL	1877-78	47,84,251	2,59,287	39,77,661	10,71,463	}1,00,92,662	1,03,43,381				
('RYNI) TOTAL	1578-79	58,02,593	3,09,650	30,07,313	12,07,921) -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,00,10,001				

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in gunny-bags registered during the year 1878-79, as compared with the figures of the preceding year:—

	1	2	3	4	5	6
			IMI	ORTS INTO CAL	CUTTA.	
Wai	RNCE IMPORTED.	By country boat	By rail.	By roads.	1877-78.	1878-79.
		No.	No.	No.	No.	No.
DINAGEPORE— Rangunge Dinagepore Other places		. 2,375,600	3,825		2,006,850 1,528,830 268,374	6,261,670 2,875,600 3,825
•	Total { 1877-78 { 1878-79		14,350 3,825		3,804,054	8,641,098
Hooghly— Rishra Serampore Champdance Bowreah Bhuddressur Rajgungo Hooghly Other places		1,714,651 1,449,041 1,154,775 1,039,640 1,018,135 282,200 213,481	262 1,172		1,406,133 2,210,625 1,639,170 319,950 883,402 1,404,055 225,890 107,696	1,714,651 1,449,041 1,154,775 1,039,640 1,018,397 282,200 213,481 48,873
	Total { 1877-78		1,434	52 237	} 8,256,921	6,921,064
24-PERGUNNAUS— Budgo-Budge Burranagore Shamnuggur Mateabrooj Alumbazar Other places		156,350 25,900 104,008 3,101,926	560	13,537 	643,275 1,731,367 451,500 303,543 3,129,685	2,324,503 1,360,494 233,200 156,350 90,491 138,273
	Total { 1878-79		•••••	112,393	3,120,000	4,303,311
PUBNA— Serajgunge Pubna		13,200 54,750	2,463,575 · ····		2,950,625	2,476.775 54.750
	Total { 1877-78 1878-79	20,425 67,950	2,930,200 2,463,575		} 2,950,625	2,531,525
PURNEAH Purneah Other places		513,255 31,100	 2,555	****** ** ***	397,035 97,195	513,255 33,655
	Total { 1877-78 1878-79	494,230 544,355	2,555	•••••	} 494,230	546,910
RUNGPORE— Domer Other places		6,700	485,542 19,490		117,285	485,542 26,190
	Total { 1877-78 1878-79	6,700	117,295 505,032		} 117,285	511,732
JULPIGOBEE— Julpigoree ('hilahat: Other places			306,925 116,285 62,152		380,650	306,925 115,265 62,152
	Total { 1877-78	380,650	484,342		380,650	484,342
BURDWAN— Raneegunge Onina Burdwan Other places		80,150 610	134,785 31,255 15,814	•••••• •••••		134,785 80,150 31,255 16,424
	Total { 1677-78	80.760	181,854		}	262,614
TIPPERAH-						
(vouripore	Total { 1977-78 1878-79	253 925			142,700	255,925 255,925
•	10001 { 1878-79	256,925			112,700	200,020
MOORSHEDABAD— Moorshedabad Other places		60,750 26,400	26,687		46,175	60,750 53,087
	Total { 1877-78 1878-79	46,175 57,150	26,687			. 1,13,837
PATNA— Patna Other places			62,335 25,199			62,335 25,109
	Total { 1877-78 1878-79		 87,534			87,534
· · TDDBA	C1877-78	23,600	80,886			54,48 6
MIDNAPORE	£ 1877-78	10,616 44,167			10,616	44,167

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APPENDIX E—continued,

1		2	8	4	8	6
			IME	ORTS INTO CA	LCUTTA	
WHENCH IN	PORTED	By country boat	By rail	By roads	1877-78	1878-79
Appearing generalization of the second		No	No	No	No	No
DACCA ~	{ 1877 78 { 1978 79	30 150 25 625	20 2 30 1 3 87 ,		} 50,380	39,500
BHAGULPORB	{ 1877 79 { 1878 7 }	24 550	11749		}	38,338
lurrerdforb	{1877 79 1873 79		77 470 34 016		} 57,470	31,046
Belebroom	{ 1877 78 { 1875 79		32 (37		}	32,637
SHAHABAD	{ 1877-79 1878 7)		_4 CSP		}	24,639
Jessore	{ 1877 79 { 1876-79	10 (0) 20 8(0)			} 10,000	20,800
SONTHAL PERGUSHAMS	{ 1877-78 { 1478 7 }		1+319		}	19,319
Mongure	{ 1877 79 { 1979 73		16.346	······································		16,256
Benares	{ 197" 78 1878 73		11 16 5		}	11,164
Ha/arb) bagu	{ 187″-78 { 1978 73		8 0		}	8,750
MANBHOOM	{1677 79 {1578 7 }		7 43		}	7,542
MALDAH	{1977 79 {1578 7}	81 5-0			81,579	6,282
ALLAHABAD	{1977 79 1978 ~)		3 1 10		}	3,395
HA71PORE	(1977 "9 (1875 79		37		}	2,537
Mozufferpore	{1477 *8 1 4 7J		111		}	1,645
Mirzapore .	{1977 75 1578 7J		1 (3)			1,330
A W NPORE	(1477 79 (1578 J		1 5		}	455
MAJEHANPORE { 1877 78			315			315
AZIMGHUB {1477 78			10		}	105
)UDE {1877 "8 1878 79			10,		}	105
UBBULFORE { 1477 79 1478 7J			10,]	105
THER DISTRICTS In Bch Po Orner Other	ar 1577 76 15 5 79 5al 15 7 75	10 1-0 f 0-1 22 ' 0 d00	1 5 0 17 1 31 0 14 400		} 10,425 } 23,086 } 191,655	1,890 3,650 300
FRAND TOTAL { In 1870 } , 1877 } , 1878	79	1 1(300 1(403"0 093.745	5 11 178 3 (2 01) 0 180 -73	_7 _ 1 112 630	-	17,501 500 20,050,536 26,380,356*

Including import by sea, which was as follows -

		No of hags
From	Madras	816 400
,,	Foreign Ports	138 920
	Bombay	17, 150
	British Burmah	21 90 %
	Bal o	19)52
	Ota f tom Madras	(475
	Chittie, ng	1 247
	Pondicherry	400
	Cuttack	200
	M . 4 - 1	5 14/ 700

Total 1 346,708

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APPENDIX E-continued.

The following statement shows the import wheat trade of Calcutta during the year 1878-79, as compared with the figures of the preceding year:—

	1		2	3	4	5	6	7
			T -		IMPORIS I	NTO CALC	ULTA	
WHENCL	IMPORT	Fυ					Тот	AL
			By country beats	By steamer	By rail	By road	1877-79	1678-79
CAWNPORK— (IW HDOIG			*Uds 5 31(Mds	Mds 5 30 910	Mds	Md9	Mds
Other places	Total	{1977 79 {1978 79	1 1 0		9 192 5 30 810	•	} 8,37,052	5,45,726
BAAGUI PORB— Bh ignlpcic Colgeng Calo-ah Other places			3 20 750 3 50) - 11- 1 111		21 03) 9 119 7 253 6 118		1,51 315 1,03 497 93 159 3,17 ()2	3, \$1 769 1 3,719 9 701 23,059
•	Total	{1577 79 1875 7}	7 11 310 3 4 87 5		91 113		} 6,05,653	3,87,249
Ni DDFA - Nucdes Koostes Alumdanga Halsah Hanskhally Other i lues			1 01 795 200 11 071 21 % 7		1 1 1 6 1 0 11 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1	1 (72	2 0° 9) 31,718 59 311 2 10 003	1 01 288 19 (66 1c 30 14 0(1 11 371 (3 724
	I tal	{1575 54 15,6 7J	2 4715		30: 01	1,67-	} 5,35,921	2,06,320
Movanyr— Mengbyr Khasarrith Kujrah Other placos			1 00 207		11 171 11 315 18 (50		1 17 28 66 116 1,5 : 7 35	1 20,423 17 543 11 31 5 18 7 12
	I til	{ 1577 = 5 1575 = 5	2 (1)4		1 . 51 40 150		3,69,079	1,65,973
MAHIBHANYORI — Shahichanpe (C Tilhai Other placce					1 11 1		1 (5 089 7,206	1 31 433 19,809
-	lotal	{1877 79 {1575 79			1 7, 27, 1 - 7 k1		§ 1,72,275	1,52,711
Revelgunge Chupra Other I laces			\$1171 7 414				1 11 323	8) 171 55 43 1
	Iotal	{1477 74 1475 7)	1 10 4 1				1,16,821	1,41,605
Mooren DARAD— Mooren tal id Dhooli in Other places		(1477 74	7: 9:1 27:5 15:133		2 *01		70 476 73 116 1 04 950	56,831 27,635 17 137
OTTHAL PELGENNAHS-	l tal _	1578 79	9+194		2 304		2,28,451	1 01,903
Salie bgui ge Pal our Rajg twan Rajme hal Other places			8 76 \$ 100		3" 903 " (26 20 256 0 074 "57		53 140 45 440	35 265 27 626 20 28 5 17,5 38 6 87
	rot 13	{1577 TH {1575 7}	28 977 4 40 \$		6 3 C03		} 98,580	1,01,702
IOORADABAD Chundowsie Other places					93 (39 2 (13		1,14,014 19 337	93 ,638 2,613
	'I otal	{1577 78 1875 7)			1,33 (81 ## 251		} 1,33,381	96,251
PAINA— Intra Other places			67 024 3.9		20 709 1,72		3 82,721 1 0 7,299	47,233 1 711
	1 otal	{ 1977-79 1879-79	1 81 952 (7,303		3,09 768 21 550		} 4,91,620	88,943
DELHI— Delhi Other places					79 304 9 463	••	2 41 351	79 304 9 4 3
	Total	{1877 7 9 1474 7 0			2,11 451 94 767		} 2,41,351	89,767
Hoognly— Bhuddressur Other places .			60 141 8 439				93 918 89,0 17	69 141 6,439
	Total	{ 1877 78 1878 79	1,⊁₀ 1 }2 77,580		163		} 1,83,315	77,580

lxxxvii APPENDIX E-continued.

	1		3	8	•	5	6	7
					IMPORTS 1	NTO CALC	UTTA	
WHENCE	IMPORTED.						To	fal.
			By country boats.	By steamer.	By rail.	By road.	1877-78.	1878-79.
Maldan-			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Makdah Other places			71,407 1,050	*****			43,545 48,860	71,407 1,050
	Total { 1877-78 1878-70		92,405 72,457				} 92,405	72,457
ETAWAH					33,266 16,155	******	37,104 18,505	33,266 16,155
-	Total { 1877-78 1878-79		:::::::		55,609 40,421		} 55,609	49,421
BARRILLY-							-	
Other places					36,187 8,103		85,578	36.187 8,103
	Total \{ \frac{1877-79}{1878-79}	•••			85,578 41,200	*****	85,578	44,290
ALLYGUR— Allyghur Other places				******	28,908 7,071	******	91,724 1,23,699	29,908 7,071
	Total { 1877-78 1878-79				2,15,423 35,979		2,15,423	35,979
MERRUT- Mecrut		.			35,208		1.52,208	35,208
Other places		•••			2,62,695		1,10.497	
	Total { 1878-79				35,298		3,62,695	35,208
PURNEAH— Purneah Other places			18,607 14,279		·	******	58,799	18,60 7 1 4,27 9
	Total { 1877-78	•••	56,699 32,886		2,100		} 58,799	32,886
SHAHABAD— Arrah Other places			5,868 620		· 12,238		45,930 7,22,185	18,106 12,486
Comor places	Total { 1877-78 1878-79		58,401 6,188		1,07,225 21,103	2,386	1,68,015	30,591
Seetapore—	Ç.,	•••						
Aujhis Other places					19,570 3,673		12,315	19.570 3,673
	Total { 1877-78 1878-79		400	·	11,915 23,243		} 12,315	23,243
BULANDSHAHAR— Khoorja Other places		 			10,307 12,763			10,30 7 12,763
	Total { 1877-78 1878-79	: . .			88,814 23,070		} 89,814	23,070
Burdwan	· { 1877-78 1878-79		78,570 15,040		7,629 534		} 86,199	15,574
FURREEDPORE— Goalundo Other places			900		12,009 2,451		52,509 10,189	12,009 3,351
0.201 p.201	Total { 1877-78 1878-79	:::	550 900		62,148 14,460		} 62,698	15,360
MUNIPORB— Shekoabad					11,696		36,651	11,606 758
Other places	Total { 1877-78 1878-79				36,651 12,304		36,651	12,364
Benades	∫ 1877-78		13,883		1,61,290		} 1,75,163	11,015
Lucenow	∫ 1877-78				2,04,827 10,828		} 2,04,827	10,828
HARDAI— Hurdai					9,053 1,017		63,905 16,092	9,058 1,017
Other places	Total { 1877-78				79,997		} 79,997	10,070
	Total { 1878-79	"			10,070	·	,,	,

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APPENDIX E-continued.

	1			3	8	4	5	6	7
						IMPORTS 1	INTO CAL	CUTTA	
WHENC	E IMPO	RTED.			D			To	TAL.
				By country boats.	By steamer.	By rail.	By road.	1877-78.	1878-79.
				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Ghaziporn		{ 1877-78 { 1878-79		21,257 8,347		43,494 6,398		} 64,751	9,745
24-Pergunnans		{ 1877-78 1878-79	:::	646				}	9,823
Pobna— Sorajgunge Other places	 			5,958 369	774	1,574	******	88,068 2,004	8,206 369
	Total	$\left\{\substack{1877-78\\1878-79}\right.$		5,119 6,227	1,086 774	33,852 1,574		} 40,057	8,575
Ormen Districts— In Bengsl		{ 1877-78 { 1878-79	:::	15,593 7,783	6,128 3,403	1,65,032 3,211	1,389	} 1,88,132	14,400
"North-Western Oudh	Provinces	and { 1877-78 { 1878-79	:::	87,871 3,188		6,25 602 11,695		} 7,13,473	14,883
Punjab		{ 1977-78 { 1878-79				3,78,279 1,261		3,78,279	1,261
"Вотову		{ 1877-78 1878-79			8 468	5,915		} 5,953	468
,, Foreign Ports		$$ $\begin{cases} 1877-78 \\ 1878-79 \end{cases}$:::::	181			}	181
Orissa		{ 1877-78 { 1878-79	:::	300	5,166 150			} 5,466	150
., Assam		{ 1577-78 1878-79	:::		420 148			} 420	148
,, Central Province:	s	$\cdots \left\{ \substack{1877-78 \\ 1878-79} \right.$:::			29,526		} 29,526	******
., British Burmah		{ 1877-78 { 1878-79	:::		з			}	3
"Beh ar …		{ 1877-78 { 1878-70	:::	2,008				3 2,815	
., Rajpootana .	•••	{ 1877 78 1878-79	:::		•••••	1,912	•••••	} 1,942	
., Madras		{ 1877-78 1878-79	:::	:::::	898			} 898	
,, Other places		{ 1977-78 1878-79			45		·····	} 45	
dd for difference in fla the monthly and quart turns of the East India	eriy trado	re-4 1878-70				7,431			7,431
		(1876-77		16,60,404		48,22,487	1,040) (64,83,931
GRANI) Tot 11.	{ 1877-78 1878-79		21,42,142 11,55,903	13,751 5,127	49,79,181 14,75,304	4,403 10,349	}	71,30,477 26,46,683

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in pulses and gram, registered during 1878-79, as compared with the figures of the preceding year—

	1						2	3	4	5	6	7
							IMPORTS INTO CALCUTTA				r _r a	
WHE	NCE I	MP	ORT	ED.					Tor	AL.		
							By boat.	By steamer.	By rail.	By road.	1877-79.	1878-79.
							Mds.	Mds.	Mds.	Mds,	Mds.	Mds.
NUDDEA— Nuddea Kooshtea	•••	•••				•••	2,28,961 1,361		04 200		1,10,438	2,29,98
Hanskhally	···			•		:::	23,391		94,200 17,751		2,26,092 1,02,324	95,56 23,39
Halsa Damookdia Korımpore			•••		•••		16,358		17,731	******	66,658 32,479	17,75 17,69 16,36
Poradah Other places	•••						85,017		16,180 30,551	1,566	74,111 5,04,598	10,18 67,18
Control princes	Total			077	70		6,14,411		5,01,723	596	} 11,16,730	4,83,03
	2.7		{ i	1878	-79		3,05,088		1,76,376	1,508	, 11,11,100	
lozonya- Burhea Monghyr	···				···	:::	2,829 1,07,201		1,62,540 27,48	******	2,10,315 1,43,051	1,65,369 1,34,68
Luckeeserai	•••						******		43,566 17,140	• • • •		43,86 17,14
Kujrah Durrarah	•••	v.	•••		•••		••••		16,208 14,902		:::::	16,20 14,90
Burriarpore Other places		•••	··•				9,924		9,423		2,01,542	10,847
	Total		{ }	977- 878-	·78 ·79	:::	3,34,624 1,19,954		2,20,284 2,91,565	•••••	} 5,54.908	4,11,519
PATRA—						ľ	19 489		75.007		לפו געו	89,070
Barrh Patna			•••			:::	12,463 83,309	:::.:::	75,607 55,365	•••••	1,86,527 4,53,966 1,36,272	88,076 1,38,674 97,355
Mokameh Other places		:::	:::		•••	:::	7,097		90,255 9,394	******	41,746	v7,35; 9,394
	Total		{ 1	.877- .878-	78 79	:::	2,80,010 1,02,869		5,39,501 2,30,621	******	} 8,18,511	3,33,49
Delhi									2,27,110	******	29,386	2,27,110
Dom:	Total	•••		877-	78			•	29,386		} 29 386	2,27,110
	10001		į 1	876-	79				2,27,110		3	
AWNPORE— Cawnpore									2,03,716		18,351	2,03,716
	Total		{ 1	877- 878-	78 79	:::	679	:	17.672 2,03,716		} 18,351	2,03,716
						ľ						
HAGULTORB— Blingulpore	•••						54.922		10,127		1,52,615	74,049 22,790
Sultangunge Other places	···					:::	$\frac{472}{3,711}$		22,324 14,317		: "::	18,028
	Total		{1	577 - 578 -	78 79	:::	1,84.754 ; 9,105	•••••	17,861 55,768		} 1.52,615	1,14,87:
OORSTRUADAD-	_					ſ						
Moorshedaba Dhoolian		•••	•••		•••	:::	77.185 8,137				74,294	77,483 8,137
		•••	• • • •		•••		18,754		6,197		2,86,077	25,251
	Total		{ 1	877- 878-	78 79	:::[3,44,968 1,04,576		15,403 6,197		3,60,371	1,10.873
ORBEEDPORE— Goalundo							11,589		59,769 12,481		1,14,275 1,40,028	59,769 27,670
Other places		•••		877-	 78	·	1,69,680		1,44,623		} 2,54,303	86,839
	Total		L 1:	87K-	79		14,589		72,250		,	
oognly – Bhuddressur Other places						:::	47,721 8,183		8	89	37,648 41,692	47,721 8,280
•	Total		{ }	877- 878-	78 79	::: 	79,005 85,904		250	55 89	} 79,340	56,001
RASORE— Jessore					.		24,577				2,23,286	24,577
		•••		977-	 79	-	2,23,286				2,23,286	26,469
	Total		{ ii	877-1 878-1	79	-	51,089				2,20,200	51,039
OFTHAL PERGU Sahebgunge Other places		 	•••			::	1,718		31,248		32,188	31,249 19,063
	Total		{ 18	877 - 1 578 - 1			12,026 1,718	:::::	20.162 48,598	,,,,,	32,188	50,311
AJSHARYS— Rampore Bea	uleah				•••		34,290				1,05,627	34,290
Other places	•••		•••		•••	··· -	1,05,627		851			5,29 5
•	Total		. {ii	377 - 378 - 7	79	:::	38,731		851		} 1,05,627	39,582

	1		2	3	4	5	6	7
					IMPORTS 12	TO CALCU	PTA	
WHE	NCE IMPORTED.						Тота	L.
			By boat.	By steamer.	By rail.	By road.	1877-78.	1878-79.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
PUBNA— Sorajgunge Other places		: <u>.</u>	8,624 9,864		8,770		1,30,827	17,742 9,864
	Total { 1877-78 1878-79	:.:	1,26 316 18,488	393 348	4,118 8,770		} 1,30,827	27,606
SHAHJEHANPOR Shajehanpor Other places	v	 	•••	:	23,508 1,009			28,508 1,000
	Total { 1877-79	:::	******		24,517		}	24,517
Puenkau	{1877-78	:::	88,287 17,105	<u></u>	1,621		} 33,237	18,786
E1 wan Paphoond Other places		:::	· ····		10,833 7,877			10.33 · 7,377
	Total { 1877-78	:::			17,709		}	17,709
ALLYGUUR— Hattras Other places		:::		·····	13,079 4,321		14,161	18,079 4,321
	Total { 1877-78 1878-79	:::			1 5,161 17,400		14,161	17,400
AGBA Agra Other places		:::		::::	15,038 1,073			15,038 1,073
	Total { 1877-78 1878-79	:::			16,111		}	16,111
Burdwar	{1877-78	:::	90,223 12,826		2,679 2,602		} 92,901	15,428
24-Pergunnah	{ 1977-78 { 1878-79	:::	6,671 5,740		427	6,408 8,409	} 13,506	14,149
GUBGAON— Rewari					13,600			13,600
	Total { 1877-78 1878-79	:::			13,600		}	13,600
Ludhana — Ludhana					12,990	•••••		12,000
	Total { 1877-78 1578-79	:::			12,999		}	12,999
SHAHABAD— Arrah			•••••	.	12,355		41,757	12,355
Other places	Total (1877-78	:	40,666	1.000	1,00,279 12,355		1,00,278	12,355
ONCCA	€ 187 7 -78	:::	51,581 7,132	2,390	15,929 3,918		} 72,806	11,994
Молабавар—		Ì					-	
Chandowsco	Total {1977-79	:::			11,434		}	11,434
SCETAPORE	€ 1877-78						,	10,344
DURBHUNGA	£ 1877-78				10,344		,	9,302
BACKBEGUNGB	(1877-78		7,445		8,705		}	7,446
	€ 1877-78					*****		
Balasor e	··· £ 1878-79	:::		6,658		******	}	0,653
MALDAH	··· { 1877-79 ··· { 1878-79	:::	71.975 6,074	::::::	:::::		} 71,975	6,074

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1		2	8	4	5	6	7			
		IMPORTS INTO CALCUTTA								
WHENCE IMPORTED.		By boat.	By steamer.	P=1	Parent	TOTAL.				
			Dy ascamer.	By rail.	By road.	1877-78.	1878-79.			
		Mds.	Mds.	Mds.	Mds.	Mas.	Mds.			
Benares {1877-78 1878-79	:::	10,643		53,279 5,023		} 63,022	5,025			
GORUCKPORE {\frac{1877-78}{1878-79}}	:::	22,622 4,802				} 22,622	4,809			
MOZUPFERPORE { 1977-79 { 1878-79	:::	3,111		1,621		}	4,762			
BARIELLY { 1877-74 1878-79	:::	******		 4,51e	******	}	4,516			
Ы AZAREBBAGH {1877178 1878-79	:::			1,457		}	4,457			
OTHER PLACES { 1877-78 1878-79	:::	1,44,553 12,695	2,691 588	1,78,584 22,389	1,090 20	3,26,022	85,592			
AUD FOR DIFFERENCE IN FIGURES BETW THE MONTHLY AND QUARTERLY TH RETURNS OF THE EAST INDIAN R. WAY 1875-79	ADR	*** **		10,671	.,		10,671			
GRAND TOTAL { 1977-78 1878-79	:::	28,10,557 9,49,678	6,570 8,333	18,75,254 15,24,017	8,149 10,08 k	} 47,30,530	24,92,112			

The following statement shows the import rice trade of Calcutta registered during the 1878-79 as compared with the figures of the preceding year:—

79	979 79 Mds 4 11 442 4 38 63 38 63 2 13 2 1 1 11 45 1 10 21 2 60 5 7 1 7 7 2 474 5 012 34 5 16 5 012 34 100 21 100 21 100	By road 1579 "J Md9 14 420 3 17 24" 1 12 30 3 14 34 4 73 101 56 094 47 783	By rail 1979 79 Mds	By steamor 1878 79 Mds	1877 78 Mds 6 92 294 4,17 970 6 23 481 3,92 109 61 507 95 197 73 468 1 N 196 46 923 1 37 175 5 386 3 2 2.0	Mds 4 55 862 4 39,503 3 17 667 2 18 279 10 145 11 0 213 76 891 77 140 72 576 861 0 14
78	Mds 4 11 442 4 88 03 36; 2 18 2 1 1 10 512 00 0 7 72 57 1 5 516 5 516 5 516 5 616 516 516 516 5	1579 "J Md9 14 420 3 17 24" 1 12 30 3 14 34 4 73 bul 56 094 47 783	1979 79	1878 79 Mds	1977 78 Mde 6 92 294 4,17 '970 6,23 481 3,92 100 61 507 95 197 73 468 1 N 198 46 923 1 57 175 5 3 396 3.2 2.0	Mds 4 55 863 4 36,503 3 17 607 2 18 270 1 10 14 30 1 10 21:3 76 891 77 140 72 878
74	Mde 4 11 442 4 36 03 36 03 2 19 2 1) 1 11 460 1 10 21-7 1 70 12 34 5 16 53 6 15 6 10 16 20 2 16 1 1 15	Mds 14 420 3 17 247 1 12 303 14 34 4 75 bol 56 094 47 783		Mds	Mds 6 92 294 4,17 970 6 29 481 3,92 100 61 507 95 197 73 468 1 18 196 46 923 1 57 775 5 3 396 8.2 2.0	Mds 4 55 863 4 95,503 3 17 697 2 18 277 1 91 45 1 12 40; 1 10 21; 76 891 77 140 72 878
	4 11 442 4 36 03 2 18 2 1 1 11 445 1 10 212 60 5 7 1 79 72 174 3 5 615 31 627 30 160 20 21 11 15	1 6 420 3 17 247 1 12 30 8 16 34 6 75 301 56 094 17 7 8 3	Mds		6 92 294 4,17 970 6 23 441 4,92 100 61 507 75 458 1 19 136 46 923 1 37 175 5 386 8 2 2-0	4 55 862 4 95,007 3 17 607 2 18 277 1 91 445 1 12 403 1 10 213 76 871 7-140 7-2 878
	4 86 03 365 21 82 1 1 1 1 4 4 5 1 1 0 21 2 60 5 7 7 2 4 7 4 5 5 6 1 5 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6	3 17 247 1 12 30 3 16 34 4 73 101 56 094 47 733	•		4,17 970 6 29 481 5,92 160 61 507 95 197 74 458 1 14 185 46 923 1 57 175 53 486 32 2.0	4 36,503 3 17 607 2 18 279 1 91 445 1 12 403 1 10 213 76 891 77 140 72 175
	36), 2 19 2 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1	1 12 30 5 71 10 1 71 10 1 50 09 4 17 7 1 3			6 29 441 3,92 160 61 507 95 197 74 458 1 34 196 46 923 1 37 175 51 386 32 2_0	3 17 607 2 18 279 1 91 445 1 12 403 1 10 213 76 891 77 140 72 174
	1 11 445 1 10 212 60 5 7 1 79 72 474 3 012 34 5 14 3 015 31 027 30 140 21 21 1 1 15	16 of 6 75 to 1 56 094 17 743			61 507 95 197 74 458 1 39 196 46 923 1 37 176 51 386 82 220	1 91 450 1 12 303 1 10 213 76 891 75 140 72 176
	5 012 3 5012 34 501 5 012 31 027 30 160 20 -16 1 1 452	16 of 6 75 to 1 56 094 17 743	•		74 458 1 39 196 46 923 1 37 175 51 396 32 2_0	1 10 213 76 891 75 140 72 176
	179 72 171 75 012 34 5 14 55 610 51 027 50 160 20 -16 11 157	71 101 50 094 17 713	•		46 923 1 37 175 51 386 32 2_0	75 140 72 17 1
	35 012 34 55 4 35 615 31 027 30 160 20 14 11 15	17713			82 2_0	
	34 5) 4 5 5 6 1 5 51 6 2 7 30 1 6 0 2 0 2 1 6 1 1 4 5 2	32 916				47,748
	\$1 027 \$0 160 20 216 1 1 45?	32 916			18 977	35 013 34 59 s
	30 160 20 -16 1 (452			•	85 292	83615 32 916
	11157				14,316	31 027 30 160
					35 4)1	20 216 19 % 2
	2011 16	2 33,120	70 079		10 53 743	5 1 4 8 4 4
	26 41 342	11,52.762	(1) 2	•	39,30,166	29,22 919
	19 47,328	9 05 113	70 029		-	
					11 50 04)	13 (0.00)
nge	9 1(15			•	6 18 258	12 49 240 9 51 (45
1	80 155				1	40+911 80 155 51 51 4
•	3,164 [1 90 635	3 119 2" 310
					75 (40	2 105 71 1 1 1
77 78						
1	20 12 162				31,95,972	29,12 462
	2 91 871	1 016	3 05 10 >	j	7 17 007	t 01 049
	3 62 019		3 >_ (>	Į.	5 % 3_1 6 14 410	3 16 317 9 6 501 1
	412 13 '''	l	1 3_ 103	1	1 91 71 +	J 1 515)3 27"
1	-"	1	51 717 6 + 0	1	1(113	82(1) (28.5
•	7 37	1 ()	-10 -		3 70 150	39 401 35 51
7 79 2	3 0a 251	. 349	1" 51 770		2 20 50 404	10.01.500
8 73	8 05 098	2 _74	9 91 346		30,00,004	19,01 720
	ogt		1	i	917 (13	5 03 671
)" (]	1	I		3 14 H 4	2 21 _89 95 631
1	45 3 10	1		1	i i	41 785 88 990
	-1545	1	1	1	87 ×71	36 147 29 781
	13 371				2 57 098	27 0 51 13,371
7 79	20 010				26.20 040	10,16,179
173	0 10 179					
ŀ	1	l	1 93 156	1	53 337	1 93 456
1	1 41 774		1	į.	2 00 519	1 81 358 1 57 683
ł	7 106		1 42 7 27	Ì	1 77 892	1 42 527 75 44 6
			57 28 ,	i	12 400 1 51 709	85 235 81 414
	2 401		27 930 4 259	1	25 318 (1.65 514	27 330 6 752
78 6	92 603		3 59 247	1	9 51 855	9 90 111
79 - 7	10 672		5 79 439		.,,41,000	8,90,111
	1 12 021				2 14 782	3 42 024
1 1		674	į	•	9 78 230	1,62,209
	85 904 29 132		279	ļ	3,17 R94 23,122	86 183 29 132
	.18 618	27,050	15 709		6 1 3 607	1,56 976
- 1	- 1	1			14 47,635	7,76,524
	77 78 377 79 377	nge 17 44 741 9 141 15 4 15 14 15 14 15 14 15 14 15 14 15 14 15 15 16 15 16 15 16 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	nge 12 44 24 34 34 40 1 4 40 1 5 40 1 5 8 10 5 7 1 5 5 6 7 1 5 5 6 7 1 5 5 6 7 1 5 5 6 7 1 5 5 6 7 1 5 5 6 7 1 5 6 7 1 5 6 7 1 7 5 7 1 7 7 7 7 8 31 95 94 2 2 91 87 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nge	12 44 74 1 0 4 (15 4 (16 1 1 10 10 15 5 1 10 10 10 10 10 10 10 10 10 10 10 10 1	19 47,428

1		8	3	4	5	6	7	
WHENCE IMPORTED.			IMPORTS OF RICE INTO CALCUTTA					
		By boat. By road.		By rail. By steamer.		Total.		
		1878-79.	1878-70.	1878-79.	1878-70.	1877-78.	1878-79.	
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
DINAGEPORE—				15,612		1,69,659	6.82,182	
Perbuttypore Phoolbarce Other places				89,441		11,772 39,184 0,37,116	15,61 3 30,141 995	
Total	{\\ \begin{align*} \text{1877-78} & \\ \text{1878-79} & \end{align*}			21,23 <i>2</i> 85,053		} 11,60,730	7,68,230	
Вавивноом-						441.45		
Bludpore Cynthea Muliarpore		· ´		3,43,969 1,45,269 1,15,911		4,13,471 1,65,454 1,02,444	3, 18,321 1,45,208 1,15,911	
Ahmoodpore Other places			:::::	86,166	<u> </u>	54,105 6,505	86,166 400	
Total	{1877-78			7,48,309 6,91,194		} 7,72,279	6,96,006	
SONTHAL PERGUNNAN	19			2,16,511		g1 405		
Salmbgunge Rajgowan Other places				23,125 40,613	======	61,005 7,537 86,011	2,46,511 23,428 10,643	
Total	{1977-78 .			71,315 3,10,582		} 1,01,553	3,10,582	
NUDDEA— Nuddon		. 61,437				32,695	61,937	
Nuddon Kooshtea Coomercolly Ranaghat		759 1,285 19,435	2,831	55,155 24,140 1,393	93	3,71,690 %2,993 5%,743	55,997 25,425 20,659	
Other places		30,566	13,921	5,39,455		3, 16, 351	82,710	
Total	}	3,10,872	16,752	1,21,611	53	8,65,472	2,19,628	
Dacca		77,346		15,200	741	2 99,607	92,546	
Naramgunge Gournpore Other places		15,155 32,720 11,597		63,172		9,00,275 1,05,965	79,071 32,720 11,507	
Total	{ 1877-74 .	4,41,143		6,60,730	1,60,931	} 13,05,847	2,15,931	
	··· (1579-79 .	1,36,815		74,372	711			
Bhagrlpore Sultanpore		21,506 5,719		1,20,279 \$1,719 27,923		47,284 17,846 11,221	1,11,785 11,719 30,711	
Other places		76,922		29, 129		} 1,06,351	2,11,215	
Total	··· {1978-79 .	25,225		1,89,020		3 1,70,001	2,1 F,2 b)	
FUBREEDPORE— Goalundo Other places	• • • • • • • • • • • • • • • • • • • •	34,096	::	1,38,612 1,100	:: '	15,05,853 2,01,096	1,38,642 35,205	
Total	{ 1877-74	1,95,674	1	15,11,275 1,39,751		17,06.949	1.73,847	
Bogra— Hiller Birampore		3,117	1	83,950 57,063 1,560		1,51,507 9,499 15,635	87,39 7 57,003 21,040	
Other places		1,18,575	-	25,066	1	} 1,76,611	1,65,110	
Total	··· \ 1878-79	22,627		1,12,513	<u> </u>	3 1,70,011		
Balasore— Balasoro Chandbally		21,169		::: ::	1,43,054	7.837 99.1.3	1,43,081 21,168	
Other places	- 1000 00	3,100		· · · · ·	1,01,532	13,150	3,408	
Total	\$ 1070.70	24,870	ł		1,13,051	1,19.650	1,67,960	
TIPPERAU— Gouripore Other places		71,156 28,531				3,75,100 93,102	71,156 23,531	
Total	-4499 80	4,71,502				} 1,71,502	91,687	
Noakholly-	™ ₹1878-79	91,687	-					
Shoodaram Other places		30,002 63,878				37,901	30,002 63,878	
Total	}	37,001 93,880				37,901	93,880	
JESSORE-	•••	22,935				55.717	22,035 44,653	
Other places	***	3,44,415	·			3,01,304		
Total	{ 1878-79	. 67,488				3,57,021	67,488	

xciv
APPENDIX E-continued.

1	2	3	4	5	6	7
		17	APORTS OF R	ICL INTO C	LCI TFA	
WHENCE IMPORTED	By boat	By 1 ad	By rail	By steamor	Tota	1
	1478-7)	1579 79	1878 70	1978 70	1877-78	1878 79
	Mds	Mds	Mds	Mds	Mds	Mds
PATYS — Birth Oth r places	C 797		27 600 22 111		55,819	27,600 29,739
Total . { 1577 75	(59 C 797		45 971 70 41		} 55,859	57,338
Di Britt vo 4 — Durbhunga Other places	2 1		75 (t = 715		ზ ე(ს	85 067 1 (22
Total { 19-7 "5 1978 7 1	((•		5 69,		972	56 099
Monghyr— Monghyr Other places	1 13 4 N		1° 141 3 10		r e77 9 % o	10 05 s 37 321
Tot il {1977 78	+u () (- 1		6 013 47 651		} 15,512	51,005
MAT DATI— Vial tali Other places	4)1 14 5				(3 (7 1 (8 5	4+153 1 473
Ictal {\begin{pmatrix} 15^* & 09 \\ 15^* & 09 \end{pmatrix}	1714 010 f				} 1,71,855	51,026
Other districts— In B ngal [1875] ,, Chota Nagpore [1875]	4 713 3 1 1 1 (5) 4 7		81 517 -15 1 -11 (1 4l lo	} 5 16 575 } 82 121 } 30 119	58 199 60,930 29 055
Behar {	1 5 1		` '	_ 7 11 20 ({ 1,12 151 } 20 + 53	14 270 6,102
British Lutura (15.5 mg) North Western (15.7 mg) Frominces (15.7 mg)	7 1 N 3 3		753 1 -	(10_ 41_21	} 15 321 } 41 321	2,226 517
Orisia / 15,5			3 jq 31 4	517 4 ~ 3	338	31 1 102
Ma Iras {			4 15 977	10 3° 3 34	3 4 273 3 415	83 324 15,877
Add for diff rence in hances between the monthly and quaterly tral returns of the East I dian Railway for 18 8 7)			20 .//	•		10,077
GRAND TOTAL { 19"7 "9 . 18"4 79	114199	1- 1- 11 9 - 1-	(1)Is	3,47 141 1 51 641	2,43,21,289	1,39,44,299

The following statement shows the import trade of Calcutta in paddy registered during the year 1878-79 as compared with the figures of the preceding year:—

1			2	3	4	5	6	
				IMP	ORTS OF PA	DDY INTO	CALCUTTA	
WHENCE IM	PORTED.		By boat.	By road.	By rail.	By steamer.	Tota	1.
			1878-79.	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
IIINAPORB— Ballyghye Other places			4,69,091 11,917				5,79,865 2,23,364	4,68,0 11,9
	(1877-78		6,03,229	-				
Total .	{ 1878-79		4,80,039				6,03,229	4,80,03
4 33						l		
4-Pergunnane— Mohamedpore			33,378			l I	33,750	33,32
Kurergungo Rajapore		::.	8,015	26,539 8,300				20, 55 16,34
Soorjeepo re				9.340	•••••			9.31
Bhowanipore Chapaneo		:::	10,630 9,072			::::::	7,195	10.63 9.07
Raroipore			8,991	8,980	•••••	******		8,90
Kallygunge Rughoonathpore		:::	8,991 8,580				8,425	8 88 8,54
Other places		}	2,16,903	51,111	34,601		4,21,265	3,05,62
	C1877-78		3,72,291	50,742	47,602)	
Total	1878-79	}	2,95,494	1.07,264	31,601		4,70,635	4,37,359
	C1013-10		2,113,494		31,001			
Balasore Halasore Other places		:::	42,400 7,920		······	95,880	63,091 28,166	1,38,28 7,9 <u>9</u>
	(1877-78		22,700			68,557	7	
Total			50,320			95,586	91,257	1,46,206
	C1010-10		00,020			30, -80		
BURDWAN— Nadnughat			71.199				25,589	71,18
Other places	•••		15,153	100			12,479	15,25
	(1877-78		38,067)	
Total	.₹	- 1		ł		İ	38,067	86,442
	(1878-79		86.312	100			 _	
looguly-		- 1	20 (21	1	İ	i		70.45
Rajgunge Mugrah	··· ···	:::	13,471	997			•••••	13,47 10,99
Other places		[26,519	10,203		··· ··	48,791	86,72
	C1877-78		44,813	3,978)	
Total	1878-79		49,996	11,200			} 48,791	61,186
TURR DISTRICTS-	£1977-78		80,519	29	754		81,602	40,884
In Bengal	" { 1878-79 { 1877-78		6,920	6	33,958	2,325	· 1	•
" Orinsu	· L 1878-79	:::	7,900	*****			3,325	7,800
. Аявип .	·· { 1877-78 ·· { 1878-79		24,932 675				24,632	678
" Behar	₹ 1×77-78	:::	211				211	1,057
	' ኒ 1878-79 ና 1877-78	:::	255		802		1	8:
., Madras .	[1878-79	[82 398	}	
., British Burms	{ 1877-78 { 1878-79	:::				1	398	,
"Other places .	(1877-78]	400		135	1	400	13
., , ,	{ 1878-79	••• [
(1a Man	§ 1877-78		11,87,163	54,740	48,356	71,280	13,61,547	12,61,86
(FRAND TOTAL	··· { ₁₈₇₈₋₇₉		9,77,830	1,18,570	69,496	95,970	10,01,01	12,01,00

The following statement shows the import trade of Calcutta in miscellaneous spring and rain crops, registered during the year 1878-79, as compared with the figures of the preceding year:—

1		2	8	4	5	6	7	
				IMPORT	B INTO CAIC	UTTA		
NAMES OF EXIORITY DISTRICTS AND	MARTS	Miscellan ous spring O 18	Miscellai ero	nocus rain Ps	Other f od	Total		
		By bost	Ly bost	By 10ad	By rail	1877 78	1978 79	
		Mds	Mds	M is	Mds	Mds	Mds	
PATYA— intun futwa Banth Othor places		7 Is (12	51		45 7 39 1) 147 1 2 43 5 3 0	66 964 bt 3 126 9 534	57 895 19 947 1_ 733 5 J62	
Total { 15'	" H 57)	1 557	- 0°9 1		19 377 8 39	} 77,713	96, 177	
Buagt fronk— I haguly ic Other places		31913	200		2 7	13 1°5 _J 130	60 58 10 604	
Γ tal {15	g - > 7 l	31 346 405	3) _6)		10 %(0) \$1 (~p)	} 42 555	70 312	
Neidra Nilla Nitia Other places		17 "13	11		7 4 (p) 10 0 7	[2 3 3 80 110	1" 713 " 14 -1 31	
Tetal (18)	7 -4 6 3	144.7	ی 41		3 ()]	} 12 916	17,199	
CAWNI ORF-					1 14	2	o" 214	
$\mathbf{I}_{C^{f},d} = \left\{ \begin{smallmatrix} I_{S^{f}} \\ I_{S} \end{smallmatrix} \right\}$. g),,	} 2	15 211	
SCRIMAT I ERGUNYUIS— Juliu Other places		1 -11	175		1 0""	2 7 (9 9)) L	15 075	
Iot il {15°	9 5 7J	713 1 11	16 17 k		1 1 4	} 12,183	27,795	
Moschyr— Buch t Other places		1 591	_2,		_0 1 5 4 450	8 t 8 11 6	2() 5	
Total {15,7	9 5 73	\$175 1593	7 7		4 417	} 9,022	27 511	
Hoccity— Ivid bah Other I luces		~ 17	(9		1° 13	1 (1)	37 (15 h 45	
1 til - (18		1 B) 47	(0 (5		"I SI	3 12,199	25,096	
Buriwan— Myo an Other places		i 1) " q q e 1	128) 55) 1 5	
Total {157	- ~\ - ` '	433			10 1 1	} 123	10,893	
Mozetritore Mozeferices Other places		1i			9 311	3 568 0 001	+ 311 1 -40	
Tetal {157	75	Jool 1 alo			3 46 6 3 31 1	} 7,117	10,556	
OTHER DISTRICTS— IN NORTH WISTERN I ROVINCES 187 AND ULDH 18, BEHAR 18, BENGAL 18, 197 RAJPUTANA STATES 187	7	10 393 935 1 11) 11 03 11 157	1 200 1 5 1 1 5 2 10 3 1 300	70	11 180 -3 40 7 75 5 0-3 2 340 12 1 to 10 0 7 4 263	} 25,763 } 92,107 } 62,007 } 10,697	32,092 22,064 25,262 4,263	
CINTRAL PROVINCES 1870 1871 1872 1872 1872 1873 1874 1874 1874 1875 1875 1876 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	400		1 (45) 412 -12	11	1,088 412 400 212	•	
Deduct for the effective in figures the monthly and quarterly trade rethe East Indian Rail vay for 15/8 73	between turns of	1					1 .68	
GRAND POTAL 519"7	79	271 117	(1)		33 946	2 40044	33 946	
	73	1,() 01	5 1 18	70	1 37 484 2 87,_03	4,00,646	4,03,065	

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APPENDIX E-continued.

Statement showing the export trade of Calcutta in salt, registered during the year 1878-79, as compared with the figures of the preceding year. No mart is specified the trade of which is below 20,000 maunds:—

317				Export	FROM CALCU	TTA AND H	DOGNLY.	TOTAL.		
WHET	HER EXPOR	etab.		By boat.	By steamer.	By rail.	By road.	1877-78.	1878-79.	
•				Mds.	Mds.*	M ds.	Mds.	Mds.	Mds.	
Patna Barrh				9,775 18,740		7,62,197 35,517	•••••	8,49,985 82,001	7,72,272 54,257	
Bihta Mokameh				1,550		37,052 18,277		89,079 34,826	37,05 3 19,827	
Other places	Total .	€ 1877-78	·· ···	1,09,953		9,02,901		6,068	20,120	
	TOWN .	·· {1878-7	•	30,005	<u></u>	8,73,463		10,12,859	9,03,528	
PUBNA— Serajgungo				2,49,220	200	2,79,064		6,53,440	5,28,484	
Dogachee Other places		•••	: :::	50, 100 57,610				29,947 99,150	30,400 57,610	
	Total	{ 1877-7		479.589 3,37,260	200	3,02,948 2,79,064		} 7,82,537	6,16,524	
DACCA — Naraingungo				3,35,793	14,000	25,470	•••••	3,25,063	3,75,263	
Kolakopa Dacca			: :::	95,678 87,070		2,650		57,073 52,797	95,578 39,720	
Shabhor Other places		:		38,591 71,567			······	19,432 91,652	88,504 74,567	
	Total	{ 1877-7 1878-7	8 9	4,85,508 5,81,512	7,007 14,000	53,502 25,120		3 5,46,017	6,23,632	
BUEDWAN- Raneegunge				*****		2,62,220	•••••	2,84,503	2,63,220	
Burdwan Cutwa			: ::	44,219 12,450		65,073	136	56,908 86,990	(5,075 44,219	
Other places	Total	(1877-7		1,07,595		50,867	328	1,25,297	4 94 067	
	Total	{ 1877-7 1878-7	9	56,669		3,78,162	136	5,03,788	4,34,967	
FURREDPORE— Madaripore				66,070				50,737	66,070	
Goalundo Bhangha				62,976 27,004 1,05,564	:::::	99,925 30,482	******	2,19,212 19,923 1,12,724	7,62,901 27,004 1,36,046	
Other places	Total	{ 1877-7	в	2,77,731 2,61,611		1,24,865		} 4,02,596	3,92,021	
	10021	··· { 1878-7		2,01,011		1,30,407				
JESSORE— Alaipore				83,041 30,354				29,642	83,041	
Jessore Keshubpore Shailkopa			• ••• }	2. ,245 25,980			•••••	13,802 9,525 16,775	30,85 4 27,246 25,98 0	
Chowgucha Othor places				25,247 2,12,288		::::::		17,908 1,62,311	25,227 2,42, 2 88	
•	Total	{ 1877 - 79 1878 - 79	3	2,49,641 3,54,135			312	} 2,49,953	3,84,135	
MIDNAPORE-			1	1,91,742				1,11,911	1,91,749	
Ghattal Midnaporo Other places				29,595 1,23,556				88,659 77,218	29,835 1,23,556	
Other places	Total	§ 1977-75	3	2,27,690 3,45,133			98	} 2,27,788	3,45,133	
		··· & 1:75-70		3,40,130				,		
BACKERGUNGE- Nulchitty Jholokati				86,524 25,655		:::::	:::::	84,589 87,574	86,52 4 25,655	
Other places		 £1877-78		2,96 259				1.63,796	2,04,615	
	Total	··· { 1877-78 ··· { 1878-78	; ا	3,10,794				2,86,259	3,16,794	
Nuddha— Kooshtes				275		26,464		25,192	26,739	
Korimpore Other places				25,467 1,40,294		59,906	1,904	17,511 3,92,018	25,467 2,11,104	
	Total .	{ 1877-78 { 1878-78	3 :::	8,53,235 1,75,036		80,116 86,370	1,370 1,904	} 4,81,721	2,63,310	
MOORSHEDABAD-1				88,139				6,100	88,139	
Moorshedabad Dhoolian Nulhatty	•••			35,071		20,451		87,131 13,955	35,07 4 20,451	
Other places	*** ***	 (1877-78	1-	42,267 2,80,106		54,234		2,86,244	9 99 695	
	Total .	{ 1877-78 1878-78	;	1,65,480		63,145		3,43,430	2,29,625	
DURBHANGA-				58,880		61,969		70,470	1,20,849	
. Durbhunga Roshrs Other places	*** ***			77,937 18,034		4,829		1,12,000 88,038	77,937 22,863	
- · · ·	Total .	{ 1877-78 1878-79	:::	2,36,679 1,54,851		12,829 60,798	*****	} 2,49,508	2,21,649	
		£ 2010-10						· •	•	

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APPENDIX E-continued.

W							EXPORT	PROM CAL	DRA ATTU	Hooghly.		TOTAL.		
WHE	HER	EXP	ORT	BD.		• • • • •	By boat.	By steamer.	By rail.	By road.		1877-78.	1878-79.	
							Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	
PURNEAU— Doolalgunge Caragola Other places	:::		••	:::		:::	1,52,067 25,225 33,325		1,279			2,29,877 29,064 1,01,781	1,52,06; 26,504 83,820	
	Tot	al		{197 197	77-78 78-79		3,60,941 2,10,617		2,791 1,279		}	3,63,722	2,11,896	
24-PERGUNNAUS— Gurrenh Moonshegunge	:::	::					20,000 15,000	••••••					20,000 15,000	
Other places	 Tota	 al		 { 197	 7-74 8-79		94,797			46,627		1,40,424	1,98,530	
Ord Attendance				(15/	3-19	•••	1,39,192	<u></u>	260	66,089	- -			
Bragutronn— Bhagulpore Moorlininge Other places	 		:	 	• •	:::	12,997 41,592 81,599		70,966 71,929			90,071 86,390 1,48,919	83,96 41,50 66,52	
	Tota	.1	{	(197 (197	7-79 8-79	:::	2,19,277 86,198		1,04,103 1,05,594]	3,23,380	1,92,082	
BHAHABAD— Arrah Buyar Other places	 			 	•••			••••• • • •	1,00,725 41,614 50,515			1,13,218 53,354 69,127	1,90,725 41,81, 50,515	
Çunu pinası	Tota	1		197 187			7, \$35		2,23,269 1,92,554		}	2,35,703	1,92,854	
Mymrasına— Bhyrub Bazar Luckmigungo Kagmari	 						31,600 30,320 20,500	6,000			ĺ	49,276	37,600 30,326 20,500	
Other places	•••	•••	•	•••	• •		63,286				-	91,271	83,286	
	Tota		1	187	3-79		1,52,9 '2	6,000	:. :::		}	1,58,822	1,71,706	
MONGHYR— Khgurriah Jumui Lukshisarai Othor places		 		 		:::	71,052 "23,011	•••••	21,912 20,590 28,124			1,44,095 26,354 10,909 1,26,170	74,952 21,842 20,590 51,165	
•	Total		{	1877			2,11,339 97,993		63,199 70,556		}	3,07,527	1,68,549	
YLHET— Balagungo Sazadpore Other places		 	:	 		:::	1,32,100 17,525 7,700	3,700 690				1,42,523	1,35,800 17,525 8,300	
•	Tota	1	{	1977 1878	-79 -79	::	1,53,727 1,57,325	200 4,300			}	1,53,927	1,61,625	
OAKHOLLY— Shoodharam Raipore Other places	 						35,729 24,300 66,341	******				11,075 6,615 19,683	35.729 24,300 66,341	
	Total	ı	{	1977 1978		:::	37,373 1,26,370				}	37,373	1,26,370	
ALDAU— Maldah Nawabgungo							81,370 19,605					1,18,078	81,370 18,605	
Other places	 Total	•••		1877-	 79		1,76,580				}	1,76,580	1,24,262	
EERBHOOM— Cynthes Bhulpore Ahmoodpore			ξ. 		.79 		1,24,262		55,176 30,719 30,123		<u>, </u>	52,870 82,986 31,243	55,176 30,719 30,123	
Other places	 Total	•••	{:	1877-	-78	-			1,18,994		}	1,18,904	2,539 1,18,557	
INAGEPORE— Raigunge Bhusheo Other places	···	·		•		::	39,395 21,495 43,593	:::::	710		,	27,133	38,385 21,495 44,303	
Orner Parces	 Total	•••		1877- 1878-		-	1,70,677 1,03,473		710	<u></u>	}	1,70,677	1,04,183	
AJSHAHYE— Rampore Beaules Nattore Other places		:::			79 	-	33,005 14,010 52,736		710 153 600	:::::	'	60,712 1,09,008 72,22,646	88,005 15,003 53,836	
	Total		5	1877- 1878-	78	:::	3,93,266 1,00,651		753		}	3,93,266	1,01,404	
ONTHAL PERGUES. Sahobgunge	 								51,911			22,838	31,01,1	
Other places	 Total	•••	•••		•••	::- -	6,800		78,519		_	62.479	66,627	
•	TALES	•	į	1878-	79	-	2,050		93,688		5	85,317	98,538	

Exclusive of 7,750 maunds of local excess manufacture.

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APPENDIX E-continued.

Was	THER EXPORTED.		EXPORT	FROM CAL	CUITA AND	HOOGHLY	.	Total.		
W 44	IABE BALVAIBU.		By boat.	By steame	r By rail	. By roa	d.	1877-78.	1878-78	
GOBBUCKPORB-			Mds.	Mds.	Mds.	Mds.	.	Mds.	Me	
Burhej Golagopalpore Other places	**********		44,072 89,400 2,150		******			55,743 54,287 9,870	44 39 2	
G	Total { 1877-7		1,19,899 85,622				- 3	1,19,899	85,6	
SARUN Revelgunge Other places			73,960				$\neg \neg$	1,19,756	73,	
	Total { 1877-7		1,57,134		 -		- }	37.878 1,57,134	83,0	
TIPPERAH— Hazeegunge Other places			83,086 81,609 29,657	····	 -	- 	- -	12,525	34,	
Omer places	Total { 1877-7	8	21,087 61,166	•		- 	- -	21,087	64,1	
Boora- Hillee			57,005		400			22,300	 	
Other places		: "	4,200 26,975	<u>:: ::</u>	2,050	-	- -	4,669	6,:	
Hazarrebagii—	Total { 1878-79		61,208		2,150	ļ	- }	26,975	63,6	
Giridi Other places	••• ••• •••	: :::		<u> ::::</u>	12,570 	·		45,525 379	42,8	
	Total { 1877-78		378		45,525 42,70	::	}	45,903	42.5	
GOALPARA— Goalpara Other places	*** *** *** ***		85,176	96			ĺ	60,944 175	. 85,5	
•	Total { 1877-78	/	60.859 85, 176	160 96		:::	- }	61,019	35,5%	
Benares— Zumancab	*** *** ***				27,399			39,130	27,3	
Other places		-	29,638		67,594	<u> </u>	- -	07 529	8,3	
Манвноом-	\ 1878-70	"-	-		35,774		- -	97,532	35,7	
Burrakur	Total { 1877-79				32,260 21,058	:::	- 3	24,093	32,20	
Scobsagore	(1877-79		-:::- - -	30,204	32,200		· }	30,201	32,20	
Mozufferpore	(1877-78	:: -	17,439 15,456	30, 16 3	508	- · · · · ·	}	17,947	30,46	
YZABAD —	(1010-10		23,937		14,784	· ·	· -		30,19	
Other places		- -	71,842		251		_	29,057 48,039	23,93 1,85	
	Fotal { 1877-79	-	25,787	200		*****	3	72,096	25,78	
UNGPORE	··· ··· \ 1878-79		4,175	10,971	12,363	·····	}	20,330	16,58	
UCKIMPOBB	··· ··· {1877-78 1878-70 (1877-78	= -		13,586		*****	}	10,971	13,83	
OWGONG	1878-79	=-		14,882		·····	}		14,88	
HAZIPORE	{ 1877-78 1878-79		100		6,349		}		12, 125	
IREAPORE	··· ··· {1877-78 1878-79 {1877-79		1,200		6.347	:	}		7,517	
LPIGOREB	·· ·· · · · · · · · · · · · · · · · ·	-	<u></u>		8,029	<u>.:: .:</u>	<u>}</u>		8,928	
UNPORE	\$ 1474-79	-	7,200			······································	}	 -	7,200	
REUNG	{1577-78 1875-79 (1877-78		18,050	6,238	1,775		}			
IMGHUR	" " { 1878-79		5,368	-	1,260		}	19,325		
HER DISTRICTS	N. W. Province and Oudh Assam		550 2,750	5,006	310			47,218 23,801	860	
··· - · ,	Nopal Punjab Behar	::			2			3,011	7,756	
onthly and quarterl	n figures between t	he he							<u>·</u>	
ast Indian Kailway Total	 (1977-79		,20,509	5,512	8,295			1 40 816	31,096	
TOWN	<1000 hb	···	8,068	5,008	82,677			1,40,316	46,351	
GRAND TOTAL	2075 80		,38,900 1 ,91,154	1	8,84,700 8,99,150	39,400 47,725			73,71,400 86,09,840	
	1070 70	- 1	25,026	1	8,86,986	62,128			73,69,211	

The following statement shows the import saltpetre trade of Calcutta registered during the year 1878-79 as compared with the figures with the previous year:—

1		2	3	4	5
			IMPORTS	INTO CALCUTTA	
NAMES OF EXPORTING DISTRIC	TTS AND MARTS	By country	By rail	Tot	al
		boats		1877 78	1878 79
_		Mdq	Mds	Mds	Mds
PATNA— Patna M kamch Other places	•	1 162	2 49 517 20 590 14 15	2 74 046 85 195 1) 224	2 48,979 20 890 14,215
То	tal {15 79	13 '10 1 4 3	9 65 255 2 93 (12	} 3,75,165	2,85,071
Durnnung 4 — Durbhunga Kusenpore		17 909	(* 647 17 8 5	27 799 3 06 3	7J 516 17 8.5
Somasti oro Othor places		1310	13 971 13 140	19 400	13 821 10 485
To	tal {1977 79 1878 /J	9 9) 2 204	40 103 99 439	} 50,012	1 21,646
CAWNFORE— • Cawnpore Other places			F9 1F1 749	80 127	€8 46 \$ 784
	tal {1977 79 1979 73		80 1 7 () ',2	} 80 127	69,252
Delni— Delhi			460 9	27 200	4t 020
10	tal {1977 78 1979 7J		27 200 40 029	} 27 260	46,029
MOPUTERRPORE— Mozuff rppre Other places		16 714	2° °00 1 109	29 377	42 214 1 408
Tot	al {19-7 *9 1878 79	16 714	9 911 26 909	} 28,377	43,622
SARUY— Chupra Other places		11 48¢ 5 16		19 904	11 486 8 K
Iot	al { 157" "8 1575 73	19 1 4 1- 39		} 19 901	12,382
Umbai lati	{15 ⁻⁷ 79 18 8 73		* 409 11 951	} 5,409	11,951
Morgus B	{1977 79 {15 8 73	1 ¥12 3 303	8 1(\$ 10 \$33	9 976	13 836
ALLAHABAD	{14"7 "9 1574 7)		7 121 C 213	} 7,126	6,233
GH 4/1 POR B	{ 1977 79 { 1878 ~ 3	96. 1 90.	7 (69 3 9))	} 6,625	5,810
BENARLS	{ 18 ² 7 ² 9 { 13/3 73	115	1 334 4 868	} 1,419	4,868
Виап (вар	{1877 79 {1878 73		1 924 3 1 28	} 1,324	3,423
ALINORUB	(1577 79 (1579 7)		501 2 0 18	501	2,039
Nt DDEA	{ 1977	716 1 150		} 516	1,480
HAWT I	{ 1877 79 { 1979 73		1 379 1,266	} 1,379	1,266
MUTTEA	{ 1977 78 { 1975 73		1,264	} ;	1,264
UBBUI PORE	{ 1577 78 1877 79		812	} .	812
Bhagui Pore	{ 1977 78 { 1878 79	2 9°5 203	1 \$35 504	} 4,260	706
ROBUGE PORE	{ 18"7 "9 1878 79	8 '5 656	. [325	656
Mainpuri	{ 1877 79 { 1878-79		521	}	521
ATMESSINGE	{ 1877 78 { 1878 79	520	1	}	520

· ci
APPENDIX E—continued.

1		9	3		4	5			
		Imports into Calcutta							
NAMES OF EXPORTING DISTRICTS AN	D MARTS	By country- boats	P1		Tota	1			
	•	boats	By rail		1977-78	1878-79.			
		Md≈	Mds		Mds	Mds			
Bara Banki .	{ 1877-78 1878 79		752 513	}	752	519			
Backeegunge	{ 1877 78 { 1878 7J	416		}		416			
Mirzapohr	{1977 78 1578 79		506 338	}	506	338			
Ноовитч .	{ 1877 78 { 1678 79	50 336		}	520	336			
MIDNAPORS	{ 1877 ~8 1878 79	29 <i>2</i> 226		}	292	226			
OTHER DISTRICTS	{ 1877-78 { 1575-79	1,204	9 682 4 7 /2	}	4,890	4,752			
Add for difference in figures between the mon- terly returns of the Last Indian Railway for i	thly and quar 875 79		15 875			15,875			
GRAND TOTAL	{1877 78 1878 7J	70,107 61,560	5 60 127 5,33)85	1	6,30,294	6,55,845			

The following statement shows the import trade of Calcutta in linseed, registered during 1878-79, as compared with the figures of the preceding year:—

	1				2	8	•	5	G	7
							IMPORTS IN	NTO CALCU	TTA	······································
WHEN	E IMI	PORTE	D.		By country	By river			To	FAL.
					boat.	steamer.	By rail.	By road.	1877-78.	(1878-79.
					Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Patna-	•				1					
Patna Barrh Mokameh Ghi Other places	<u> </u>	: :::		··· ·	3,65,447 14,676 341 1,500		7,06,104 17,197 7,836 8,800		17,68,568 67,373 34,536 33,876	10,71,551 81,878 7,977 5,300
	Total	{ 18	877-78 878-76	•••	6,51,170 3,81,964		12,52,988 7,34,737	• :::::	} 19,04,153	11,16,701
CAWNPORE-										
Cawnpore Other places	::			•••	615		5,88,862	•••••	6,68,520 1,574	5,89,477
	Total	{ 18	77-78 78-79	:.:	000,a a18	•	6,59,104 5,88,862		} 6,65,094	5,89,477
GORUCEPORE-										
Goruckpore Burhej Gola Gopalpor Other places	 v			•••	2,45,712 70,360 800 301				1,33,073 -44,435 70,117	2,45,712 70,360 800 301
	Total	{ 15	77-78 78-79		2,47,955 3,17,173			******	} 2,47,955	3,17,173
SARUN-		•							-	
Revilgunge . Chupra			:::		1,91,561 80,295 5,541	•••••			3,88,390 31,805	1,91,564 80,295 5,541
	Total	{18	77-78 78-79		4,20,204 2,77,400				} 4,20,204	2,77,400
Derbhenga-										
Durbhunga .			•••		1,18,426 87,487		13,012	•••••	1,16,021 2,25,195	1,61,438 87,43 7
					4,151 8,632		17,861		36,842	4,151 21,496
	Total	{ 18	77-78 78-79	:::	4,04,953 2,13,696		29,539 60,876	3,952	} 4,38,411	2,74,572
Hoognly-										
Bhuddressur Hoochly Other places			:::	::	2,34,378 28,643 2,314		4	******	2,55,318 65,613	2,34,382 28,043 2,314
Creating indication	 Total	 [18]	 77-78 78-79		3,20,211		720		3,20,931	2,65,339
		(15	78-79		2,65,335				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Nuddea			•••		78,501			•••••		78,501
Kooshtea Hanskholly Other places		• • • • • • • • • • • • • • • • • • • •	:	٠. ا	12,066 21,115	:	76,925 56,131	3,480	1,85,291 78,447 2,28,928	76,925 12,066 84,056
-	Total	£ 187	7-78		2,10,742		2.78,211	3,710	4,92,666	2,51,548
		··· { 187	8-79		1,15,012		1,83,656	3,450	, ,==,000	.,,-20
Bhagulpere			•••		1,29,911		46,273		1,06,727	1,76,184
Moorligunge Colkong Other places		•••		::.	14,633 550 5,875		7.120 21,777	• • • • •	37,783 36,369 1,00,514	14,633 7,670 27 ,652
	Total	{ 187	7-78	:::	2,03,363 1,50,969		78,630 75,170		} 2,81,393	2,26,139
Monghyr-		(201		<u> </u>						
Monshyr					67.986		2,758	•••••	74,537	70,744 24,656
Khagurrah Soorujgurrah		· ·			18,376 8,283 2,650		6,280	• • • • •	63,600 32,118	8,283 2,650
Other places	• •••	•••	•••	-			21,789		65,275	21,789
•	Total	{ 187	8-70	:::	1.77.876 97,295		57,051 80,827	******	3 2,34,930	1,28,122
MOZUFFERFORE— Mozufferpore Other places	•••		•••		1,07,947 481		5,178	******	35,423 56,708	1,13,125 481
	Total	{ 197	7-78		85,115 1,08,428		3,353 5,178	3,602	3 92,130	1,13,606
			U-10		1,00,720			******		
Moorshedaad— ognignis <u>A</u>		•••			44,518	,	493	•••••		48,011
Moorshedabad Othor places	•••	•••			81,751 29,247		2,441		30,887 58,464	81,751 81,088
9	lotal [{ 187		::	84,924 1,05,516		4,877 2,034	******	} 89,301	1,08,450
				- 1	1				241	the same

1		2	8	4	5	6	7
				IMPORTS 1	NTO CALCU	TTA	
CE IMP	ORTED	By country	By river	P	De read	Тота	L
		boat	steamer	By rail	By Ford	1877 79	1978 79
		Mds	Mds	Mds	Mds	Mds	Mds
		719	7	C9 529 12 276		1 06 002 31,205	68 72 13 03
Total	{ 1977 78 { 1878-79	11 000 749	7	2 17 107 80 SO1		} 2,28,167	81,56
	{1877 78 1878 79	46 C11 -7 3 5		120	17 018 15 595	} 53,629	43 38
nnaiib							
		801		70 131 1 559		39 450 20 370	20 934 10 658
Fotal	{18*7 78 {1478 7)	17 7 31 801		41 (r.) 31 2		} 58 820	37,59
		0, 79	(80	033		5 005	2) 405
Me Au l	(1877 78	8 011				21,50	8 011
Total	1 1878-79	33 /56		1 0 12		<u> </u>	37,470
	{ 1878 70	81 113		<u>, 113</u>		51 721	31,656
		17 647		8>		1 1 701	د(200
iotal	{ 1977 79	3 514		1 176		·	32 11
	(101, 17	17 087				-	
				- 33 -0 - 3		30 131	29 *2 \$ 2 \$82
Lotal	(1977 79 (1579 79	100		3 01		} 30,191	32,045
				7.74)		71101	2- 741
	C 1877 74		!	31	i	1 71	1 162
Total	(1575 7J			n _11		75738	31,211
		13 *01	j	4 16 1	1	40 476	16)' 11 1-2
L otal	{ 1977 78 { 1578 49	F + \$17		31 11			27 711
	{1577 79 {1575 73	40 (8				} 40 029	23 57 +
		3 00	}	1 140	ļ	14 11	11 7 6 14 8 6 7(4)
Total	£ 1877 "8	91 415		51519			22 933
10141		1(12)		591			15 007
	(18 8 79	1 10		_ 117		3 07173	17007
		177	1 101	734 -71		31.7"(1.072	6 24) 9 043
Total	{1577 79 1875 79	2 105	5 (BC	-4 014 9)		 	9,912
							
•				108 3		31 158 (2 079	9 683 5 804
Fotal		1 # 015		77 (-0			9,487
		26 078 9 971					9,379
	{ 1877 78 { 1878 79	83 721				33,921	8 363
		5,839		2 150		55 9 9 67 459	7,959
otal .	{1877 78 {1878 79	49,490 5,839		53,803 2,150			7,989
	Total Total Total Total Total Total Total	Total {1977 78 1878 79 Total {1977 78 1878 79 INNAMS— Fotal {1877 78 1878 79 Iotal {1877 78 1878 79 Iotal {1977 79 1877 79 Total {1877 79 Total {1877 79 Total {1877 79 Iotal {1877 79 Total {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 78 Iotal {1877 79 Iotal {1877 78 Iotal {1877 79 Iotal {1877 78 Iotal {1877 78 Iotal {1877 78 Iotal {1877 78 Iotal {1877 78 Iotal {1877 79 Iotal {1877 79 Iotal {1877 78 Iotal {1877 79 Iotal {1877 78 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal {1877 79 Iotal	CE IMPORTED By country	Total 1877 78 11 100 11 170 10 1 1 177 79 11 170 11	IMPORTED By country By rail	Total	CE IMPORTED By county By rook

civ

APPENDIX E-continued.

1		9	3	•	5	6	7	
			·	IMPORTS 1	NTO CALCU	TTA		
WHENCL IMPOR	red	By country	By river	B	D	To	OTAL	
		boat	steamer	By rail	By road	1877-79	1878-79	
		Mds	Mdq	Mds	Mds	Mds	Mds	
Benares Benares Other places				516 514		89 348 15 615	516 5,14±	
Total	(1577-79 (1574-73	6 114		48 51 1 5 660		} 54,958	5,660	
OTHER DISTRICTS-								
	1877 74 1878 73	57 143 3, 13		1,06 941 11 017		} 1,61,324	11,440	
In N -W Provinces	1877 79 1878 73	21 480 7 313	19	8 046 1 915	1	31,911	9,258	
	19"7 79 1575 7J	1		1 (0 1(2		} 1,60,162	1,089	
	1877 79 1874 70	>€ 570 800	67 80			36,637	980	
, Chota Nagpore {	1877 F9 1875 7)			1719		} 1,749	· .	
	1477 79 (1575 73	32 (13 674			589	33,152	674	
, Bombay . {	1477 79 1578 79			270		}	270	
I 10m Sea Ports (Indian and I oreign)	1577 "K 1575 7J		700 115			} 700	115	
Rajpootana States {	1577 79 1875 79			209		} 208		
Punjab {	1577 ⁴ 9 1475 79			60		} 60		
Add for difference in figures between the monthly and quarterly trade returns of the hast Indian Railway	1575 73			91 147			31,197	
(In	1876 77	25 19 300	2,900	21 02 900	43,000		49,68,000	
GRAND TOTAL { ,,	1877 78	35,11 936	0 029	34 9+ 752	29 5 3	••	70,77,450	
١.,	1879 73	22 53 976	4,816	19 21,371	19 3(5		11,99,558	

The following statement shows the import trade of Calcutta in mustard seed and rape-seed, registered during the year 1878-79, as compared with the figures of the preceding year:—

	1		2	3	4	5		6	7
					IMPORTS IN	10 CALCE	TTA		
Names of 1	EXPORTI AND MAE	ng Districts ets	By country	By river	By rail	By road		Тот	AL
			boats	steamers			<u> </u>	1977 78	1978-79
`AWNPORE (awnpore Othor places		•	Mds 2 301	Мdч	Md3 9 24 133 65)	Mds		Mds 4 33 515 622	M ds 8 26, 13 65
	Total	{1877 78 1678 7J	1 5 10 2 3 11		9 23 17 4 4 70 4		}	1,34,137	8,27,09
'ATNA— Patna Burrh Mokameh Other places	-		1 15 2°C 3 131 07		5 76 7C ' 3 3 5 14 11 1			7 09 791 4(9(9 35)63 20 14)	7 22 03 36,_9 5 70 11 45
	Petal	{ 1977 78 1976 79	2 31 264		F 71 769 (20 371		}	9,05,812	7,75,49
ATTAMABAD— Allah il ad Sirsa road Siratho Other places			3 50		30 (² 2) 1 12 2° 949 16° 73			24 206 20 713 31 7 13	47 17. 30,09: 27 33: 16 77:
	Lotal	{1877-79 1979 73	3 -01 7,4 0		73 °14 1 1 3)		}	76,721	1,21,37
ARUV— Revolgunge (hupra)ther places			61 (F2 51 3 4 4)3		-			1 50 403 16 644	86 65. 31 30 40.
	Total	(1977 78 (1979 79	14" 0"1				3	1,17,051	1,18,36
loognl1— Bhuddiessur Other places			J 7		r((20	_	(" h") 94 :51	97 57 9 00e
	Tot 11	{1977-79 1978 7J	1 00 630		779	1.1 20.0	}	1,06,101	1,06,67
HAGULPORE— Bhagulpore Moorligum,o Bali a Salu bg Other places	սոբո		(°3.57° 1' 14 2 '' 1) 3 410		7 908			27 928 85 174 97 154 46 -13	71 480 12 080 2 700 9 081
	Fotal	{1877 78 1875 7)	1 91 112 91 771		16 17 15 0 3		}	1 95,86)	95,31
longiis R— Monghyr Khaguiiah Other places) 15 5 () 1)23		17 365			33 317 19 (35 40 565	17 25 3_ 0J
	Lotal	{1977 79 {1578 73	63 1)1 45 00		9×6		}_	1,23 377	97,73.
TAWAH— Etawalı Other places		. A OPE - Po			21 80) 12 (73		Ļ		64 1. 21 9
	Iotal	1977 79 1878 79			5° 925		13	12 673	95,92
URBHUNGA— Durbhunga Rashra Other places			15)17 23 J1J 5 845		27 J47 11 654		_	6- 817 5 (3 11 ()5	48 96: 23 91 16 999
	Fotal	{1877 79 1978 7J	1 71 948		3 9 301	2 -15	}	2,01,631	81,78
UDDBA— Kooshtea Other places			18 66 3		42 177 7 (35		_	75 119 14,113	42 17 24 30
	Total	{1877 78 1878 7J	13 528		67 733 49 812	••	}	69,261	66,48
Goalundo Other places			1,261		50 5u9 34		_	2,6\$ 172 9 510	50,5s. 1,20
	1 otal	{1877 78 1879-70	11 751 1 206	76	26167		}	2,73,712	51,85
OORSHEDABAD	Total	{ 1877-78 { 1878-79	44 200 27 079		1 506		3	27,560	45,56 45,56
	TOM	₹ 1878-79	41,260	1	1,306	•	3	21,000	30,00

	1	2	3	4	5	0	7
		_		IMPORTS IN	TO CALOU	ITA	
Names of	EXPORTING DISTRICTS		••			Tora	L.
	AND MAKES	By country boats.	By river steamors.	By rail.	By road.	1877-78.	1878-79.
		Mds.	Mds.	Mds.	Mds.	M(ls.	Mds.
ALLYGHUR— Hutrass cit Other place	by			25,684 16,438			28,69 16,45
	Total { 1877-75 1878-79			45,122		}	15,12
Mozeffehpon Mozusterpo		80,800		2,869		16, 11)	42.76
	Total { 1877-78 { 1878-79		·	678 2,869	30	} 16,411	42,76
Purneau— Purneau Other place	 N			 2,029		::: :	25,43, 16,05
Other pace	Total { 1877-78	1,02,050		2,355 2,020		} 1,04,405	41,48
HAZIPORE-						-	· · · · · · · · · · · · · · · · · · ·
Mohor . Other place		I		21,063		19,233	24,60 17,685
	Total { 1877-79 (1878-79			33.275 37.521		} 48.226	41,10
Yzanaba Fyzabad Other place	 8	84,963 1,000		1,831 506		17,567 19,130	3 6. 79
	Total { 1877-78 1878-79	6 523 85,983	::	28,571 2.337		35,697	38,30
ort ekrore – Goruckpore Burbej Other place		51,397 6,208 225		: ::		47,129 20,865	37,375 6,269 327
(Aut lance	Total { 1877-78	67,993 37,830			·····	67,993	37,830
lainpuri-				#. c.a			
Nekoabad Other places				30,843 6,106			30,9 £ 6,10
	Total { 1877-78			36 919		<u>}</u>	36,949
Ferozabad Agra				23,120 11,634			23,120 11,654
	Total . {1877-78	-: •	::. ::	34,754		}	31,75
AMROOP-		67.5	31,659			151150	32,234
Gowhatti	Total { 1877-79	52,97 t 675	1,01,178 31,539	<u>:</u>		1,54,152	32,234
L DNA— Serajeunge		19,866 2,283	197	7,176		1,10,544	27,559
Other places	Total . { 1877-78	\$9,551 22,149	453 197	26,256 7.176	·····	1,16,292	29,822
NTHAL PERGU Sahebgunge Other places	UNNAIIS -			21,037 5,357	·	56,245 6,973	24.637 5,937
(2010) Par	Total { 1877-78	16,578	·	46 910 20 374		} 63.218	29,374
ELHI— Delhi				28,056			29.086
	Total { 1877-78 1878-79	i	:	25.986]	}	28,986
напјенаврск	ĺ			15,649		21.653	15,649
	Total { 1877-78			21,655 15,640		21,655	15,649
ILZAPORE	Total [1877-78	1,005		30,515		37,132	12,515
LI.JNDSAHAR	(1978-79	1,099		10,736			10.780
	Total { 1577-78			10,736	::::		10,786

1		2	3	4	5		в	7
				IMPORTS I	NTO CALCU	TTA		
NAMES OF EXPORTING AND MARK	G DISTRICTS	By country	By river	By rail	By road.		To	TAL
		boats.	stcamers				1877 79.	1878-79
THER DISCRICTS—		Mds	Mds	Мая	Mda		Mds	Mds
in Bengal	{ 1877 79 1878-73	60 005 19 711	20 141	25 ² 9 3 5 955	259 121	}	1,05,991	25,193
Oudh	{1577-78 1575-79	300		31 126 10,143		}	31,136	10,78
Chota Nagpore .	{1677 79 {1975 7)			11 9 57 1 17 2		}	11 937	9,472
North-Western Pr	0- { 1977-79 1975-79	23 F15 1 7 H)		13 90) 3 767		}	1 17,124	5,407
Central Provinces	{1877 ~9 1975 70			1 ro- 2,245		3	1,7(7	2 28
Assam	{ 1977 74 { 1578-7J	5C 218	31 506 1,371	1		}	~7 722	1,824
Punjab	{1977 75 1978 7J			1 1)5		}	1 405	771
Be lini	{1577 79 1579 7 }	1116.		1- 335		?) 531	
t aspecified districts			1	257				257
BAND TOTAL	{1576 77 1577 75 1545 73	1 08 HO 1) (14 5-31)	9(5(0) 1 "3 ("(3 (130)	1'(("00 15(8"'2 1 1 ,1a0	51) 2 (33 3			25,73,000 35,62,155 30,00,374

The following statement shows the import silk trade of Calcutta during the year 1878-79, as compared with the figures of the preceding year:—

							Imports int	o Calcutta—		TOTAL OF
W	EDABAD \\ \text{1877-78} \\ \text{1878-79} \			By country boat,	By steamer.	By rail.	By road.	DISTRICT		
						Quantity.	Quantity.	Quantity.	Quantity.	Quantity
			***************************************			Mds.	Mds.	Mds.	Mds.	Mds.
NUDDEA	{ 1877-78 { 1878-79				 	15		9,647 8,063	29	9,676 8,078
M oorshedaba	D { 1877-78					210 443		4,023 5,941		4,233 6,387
MIDNAPORE						2,050 3,585		******	15 32	2,104 3,617
Seerbiioom								1,254 1,030		1,254 1,030
AMROOP		•					69 450			69
SURDWAN	¢ 1877-78					16		194	24	456 234
LAJBHAHAE	-		••		···	80 3,973		275 55		355 3,028
							• •••••	201 356	******	301 356
NAMB.	(1878-79	•…						170		170
SHOILAL			٠	• •				101	• • • • • • • • • • • • • • • • • • • •	101
цет.и м			• •		:::	:	******	 169	•••••	80
MRITSUR								67	•••••	169 67
ockimpori.		:			:::		2 t 60			20 51
TOOU II LY	{ 1577-78 { 1575-70			٠	:::	52 38	::: .:		196 11	248 40
OALPARA	{ 1877-79 { 1878-79				j		18 49			13 19
trzapobe	{ 1877-73 { 1878-79				:-			26		26
EEBSAUGOR	$$ $\begin{cases} 1877-78 \\ 1878-79 \end{cases}$.::	:.::	37 19			37 19
-Pergunnasi:	{ 1877-74 1878-79				:				1.331 16	1,331 16
ATNA	{ 1577-78									
AWNPORU								5 L 9		54 9
ANBHOOM	(1877-78				:			₈	•••••	8
SENABLS	-							5		
UDNA					.					
	£ 1877-78			:						
BLHI										
URBUNG	€ 1877-7S	•••								2
owgon(€ 1875-79	• •		• •		:	1	535		1 585
MARUR			• •	• •				253		 253
AZAREBBAGIL	4.5.00	•••	•••	••						•••••
BREEDPORT	··· { 1878-79	•••	•••	•••	:::					
THER DISTRI 'V ASSAM.	t 1578-79		."	•••	:::	:::::	2		::::::	2
rom Sla-Poi Índian a Foreign.	TA, {1977-79 NJD {1978-70							•		2,834 2,075
educt the di monthly and Lidian Railwa	fference of fi quarterly trad	gures	, bet	ween	the			40		40
RAND TOTAL	{iv 1876-7 1877-7 1878-7	4		• •	::	5,165 6,249 4,161	1,988 150 697	17,132 16,579 15,962	10 1,595 59	24,200 27,398 22,844

The following statements show the import trade of Calcutta in refined and unrefined sugar registered during 1878-79:—

1	2	a	4	5	6	7
	_ 1					1
WHENCE IMPORTED			IMPORTS IN	110 (\LCUTT		L OF
WHENCE IMPORTED	By boat	By sea.	By rail	By road	Marts.	Districts
						1
4-Pergunnalis	* Bb IV	Mds	Mds	Mds	Mds	Mds
Buss orhat Sook chur Other places	13 151			47,387 216 16 321	47 387 13 607 19 750	} 1,10,83
Total	i 11)			61 926		j
HOOGRLY-	2" Jq			99	2- 496	
Beids (batty He ighly Other places	2" " 1		ļ	2 504	5 450	35,10
Tot al	3 03			- 602		
UDDEA—	11411				10 49)	
Santiporo Kissengunge Other places	7_3		. rgg	691	2 5)) 5 910	18,91
Total _	15 -		5 001	(3)		
SOURSY No		13,577			13,877	13 877
'ITA - Patna Other places	147		12 459 212		12 945 212	} 13,15
Lotal	\$40		12 (71			
GORUCKIORI — GORUCKPOTE	(171				6 121	10.10
Burhej	10 105				3 347	10,10
Total	10 105					1
HANADAD— Ruxar Other places	1		7 120 2 16)		7 120 2 169	9,28
Total			9 299			
Durbhunga			7 301		7,301	} 7,36
Other places Total			7 ()		64	1,30
II ANJEH ANI ORI			5 300		5 300	5 300
Rosa an lateur—		1				
Ghaziput Ioorshi i abad—	1 0		511		5 0%	503
Other places There places Deduct the differ ne in figures b tween the multily unit quirtely returns of the Lext Ind an Rulway	14	i 1*3	1211		2 413	2 14 7 900
for 1478 7)			#10			10
GRAND TOLAL OF IMPORTS [1577 79]	1 11+11	1) 030	11 0	7 .17		1 - 53
	HYDT	מיז צות	TT/ A			
Pregunnii	12 14			<u></u>	1 23 946	
Krlaroha Chandoorial Goherdanga	57 0 s 23) 4				23 6 14	2,18,
Badooriuli Haraset	12 147 2 6 11 119			7 1 75 13,123	12 l+7 7 %1 24 541	
	2 25 104			20 218		_
2880R F						
Koteena. Keshubpo	91 550 52 145 17 175				94,550 53,495 17,475	1,82,
Bhateidai Jessoro	17 175 12 227 5 750		•	182	12,409 5,750	1,02,
	1 52, 17			182		-1

1	2	8	4	5	6	7
-			INPORTS IN	TO CALCUTI	A	
WHENCE IMPORTED					Тот	L OF
	By boat	Bi sea	By rail	By road	Marts	District
	Mds	Mds	Mds	Mds	Mds	Mds
NUDDRA-						1,
Kusengungo Che ad ing r Other places	112 2 5_1		1 93 242 1 + 779 12 319	€ 55	1 33 364 1 1 573 18 0 14	1,69,021
Lotal	2 639		1 65 7 33	675		
Hoodur-						Ì
Ampta Thap ir lah Makurdah	19 CC4 F 3 SH			1 715 1 (95 5 110	20 379 7 023 5 31)	1,19,161
Other places	2 091			57 9 18	80 41 1	1
1 otal	<u>23.053</u>			C(079		
SHAHADAD -					4.049	
Arinh Other places			0 913 6 704		6 943 t 70 i	} 13,612
Total			131 17			1
PATNA-						1
Patra Other places			9 781 11) 781 11	} 9,79.
Lotal			η " γ)			
WIDSAP RE-						1
Chattil Other places	7 05) 1 170				f 093 1 170	} 6 253
Tetul	(53			1		
Oinpristers Add the discrence in flaures between the morthly in Equitally 1 turns of the list ladion Rulwiy for 1887	2 666	755	3 H1 C45	90		ļ () 5
					·····	04
GLAND TOTAL OF IMPORTS (1577 78)	3 H 118	754	3 42 196 1 J3 2 5	97 253		7 67 2 7,51 JbJ

The following statement shows the import trade of Calcutta in Indian Tea, registered during the year 1878-79, as compared with the figures of the previous year:—

	1			3	4	5		8	7
			_		IMPORTS IN	TO CALCU	LIV		
WHENCE	IMPORT	ED.					1	Тот	. L.
			By boat	By steamer	By rail	By road		1877 79	1678-7V
		1977 78 1678 73	Mds	Mds 900 S	Mds	Mds	1	Mds 90,028	Md. 87,703
SELBINGOR SYLUTT-		£ 1678 73		4/ /05			-		
Bela ungo Sylhet Chuttuck				30 177 11 115) _0			_	3 677 در	90 457 .37 414 9,220
	Total	{ 1977 -5 { 1879 7J		19 677 5 035			}	33 677	56,095
LUCKINFORL		{1977 79 1978 73		5 313 47 37(3	50,312	47,376
Cacitar— Ca hai Sil hai			700	35711	-()			C3 1C2	39 306 6 76J
	Lotal	{1577 -5	174 700	34	7()		}	63,163	45 075
lui picorli — Schkun Julpigorec					12 113 10 314				32 91 3 10 344
	Fot al	{ 19-7 -9 { 19/8 -3			1 7		}		13,257
During		{ 15 5 79 }		11 5 1			5	376(2	41,851
Voncione		{15 7 73 }		15)			}	2(711	31 505
PURNESH (FROM I NAID)— Catagoli	DARJECLI	NG ORIGI			23 **			h5_13	21572
	l ot ıl	{ 147" ">			5 7		}	55 309	23 573
L ampooi		{1977.79 {1575.79	C 171	1 111			}	21,815	15,317
Number (not thout he shies Other places	сго тиг	ı 			5 ~11 3	entistena proportio na 🚤	1	C 5 (5 "11 33
	T tal	{ 1977 * 5 1575 7)	1_		1 1		}	10 307	8,714
Sanari Miori — Buliatunpor		i-			7 31		1	(75	~_31
•	Total	{1577 TS {15.5 TO }			- 1		}	(975	7 231
JULLUNDAR— Jullundar (City) Ditto (Canten	ment)	1-			7 (5)			4 ()4	2 15J 4031
	I otal	{15~~ ~9 {15/571			7 7		}	8,095	(520
MORADABAD (NOT	1 RODUC	'-			,		}	2 70)	3 967
EUBRTTDIORT (NOT 1 Goulundo	RODUCLI	!			د ۱۰ ۱				153
G Owner.	Tet il	{1577 74 1578 1			15.3		,	796	1,523
Burdwin (not 1800)	LCID TH	_			1 173				1,473
at the Munio	Total	{1577 ~ -			111		}	509	1,473
GOALPARAU— Goalparah Doobice				90°				119	+ 1) 4 >
	F ot 11	{ 1977 79 1579 71		11) 1011			}	119	1 01 1
Hazai invoit— Giridi		1-			N47			* 837	597
	Iotal	{ 14" 7 "4 { 1675 "9			41		}	337	
Dacca— Naraingunge Ducca		-		1(0	10ı			1 758 116	511 od
	Total	{ 1977 79 { 1878 }		1,967	15 4u 1		}	1 902	561

cxii

APPENDIX E-continued.

1	2	9	4	5		6 .	7
			IMPORTS I	NTO CALCU	TTA		
WHINCE IMPORTED	By boat	By steam cr	By rail	By road		Тот	AL
	By coat	by steamer	by run	Dy roau		1877-79	1878-79
	Mds	Mda	Mds	Mds		Mds	Mds
Mannoon (not produced there) — Burrakur			537			557	537
Total { 1977 79 1878 79			1 7 0 17		}	557	537
MRITSUR (NOT I RODUCED THERE) —		1 !	241			15 3	293
Total {1977 79 1878 7J			453 253		}	453	283
Renapone— Kaligungo		277					277
DIMER DISTRICTS— In North Western Provinces Bengal . \$1977.78 1977.79 Behar \$1977.79 1978.79 Punjab \$1877.79 Bombay \$1877.79 Subtract for difference in figures of the last Indian Railway.	427		158 40 40 10 10 20 7 6 5 V	-0		156 192 (20 6 9	60 30 7 5
(197: 77	1 113	211 711	9 355				36 18
GRAND TOP AT \$ 1877 75 1578 73	7 700	2 18 4-0 2-0 173	1 15 504 1,01 419	20	I		4 44 9 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4

The following statement shows the import trade of Calcutta in tobacco registered during the year 1878-79:—

		1 _					8	8	4	6	6	\perp	
									IMPORTS	INTO CALCU	TTA.		
NAMES OF EXP	ORTIN(3 Di	STRIC	es an	D MA	RTS.					T	otal	
							By country boats.	By river steamers.	By rail.	By road.	Of Marts, 1878-70.	T	Of Districts 1878-79.
Fubrerdpore-							Mds.	Mds.	Mds.	Mds.	Mds.		
Goalundo Othor places	•••	:::	•••	:.:	·	•••	514		1,75,316 325	:::::	1,75,316 839	}	1,76,155
				7	Total	••	511		1,75,641				
Hoogner-												1	
Rhuddressur		.	•••		•••	•••	53,251 2,576				53,251 2,576	'n	
Hooghly Jhapoidah Boidyabatty	•••	•••	•••	:::	•••	•••	1,919			2,475	2,475 1,819		
Begree	::-	•••								1.665	1,665	11	73,04
Rajpurah Makurdah	:::	•••	•••		•••					1,255 1,000	1,255 1,060	Π	
Other places	•••	•	•••			•	1,636			7,309	8,945	1	
.				1	[otal	•••	50,282			13,764		ı	
Pubna— Serajgunge Pubna Other places	···	<i>::</i>	:::	:::	:::		6,221 1,827 615	19,474	20,221	::::::	54,919 1,827 615	}	57,361
(Miler places	•••				 Fotal	··	8,663	19,474	29,221		619	1	
21-Pergunnans-				-								1	
Baravet Sookebur	::	•••		•••		···	6,515		•••••	31,605	31,605 6,345	\mathbf{n}	
Korergunge	-	•••		•••	•••	•••				5,219 2,135	5,249	Ш	55,898
Kussirhat Nyehatti Halishahar			•••	:			2,161				2,135 2,464	11	00,000
Other places			:::			:	1,654 2,759			3,389	1,654 6,240	1	
				7	Fotal	•••	13,422		80	42,878			
NUDDEA-							7.040		0.000				
Chogdah Kanaghat	:	•••	•••	•••	•••		5,249 22		3, 680	10,341	8,928 10,363	11	
Hongong Kooshtea	.:.		•••	•••		:	2,390		•••••	7,864	7,86 <u>1</u> 2,380	1}	34,988
Nuddes Meherpore		: .	•••	•••			1,251 700				1,251 700	Ш	
Other places	•••			•••	• •	•••	5,302	35	165		8,502	1	
				7	[otal	•••	12,903	35	3,845	18,205		1	
Rungpore							9,528		14,177		23,705	h	
Saidpore Domer	•••	.:.			•••	•••			2,996 2,043		2,996 2,043	}	30,699
Durwam Other places					•••	::.			1,503 452		1.503 452	IJ	
•					[otal		9,528		21,171				
Patna-													
l'atna	••	•••	•••	•••	• •	•••	17,722				17,722	1	17,722
Purseau— Purneah							10,163				10,163	6	
Doolalgunge	•••			•••	•••		696 645				900		12,243
					*						615	18	
Nowabgunge Other places		.:	•••	••		•••	739		·	::::		3	
Nowabgunge	•••				lotal						615	3	
Nowabgunge Other places DIRAGEPORE— Dinagepore					l'otal		739			:::-	615	}	8,300
Nowabkunge Other places DINAGEFORE— Dinagepore DACCA— Naraingunge Satturiah			 				739 12,243 8,300	3,174	1,638		8,800 4,812 1,756	}	-
Nowabjeunge Other places DIEAGEPORE— Dinagepore DACCA— Naraingunge						 	739 12,243 8,300 1,756 28	3,174	1,638		615 739 8,300 4,812	}	-
Nowaligunge Other places DIMAGEPORE— DIMAGEPORE DIACCA— Naraingunge Saturiah Other places			 				739 12,243 8,300	3,174	1,638		8,800 4,812 1,756	}	•
Nowabkunge Other places DINAGEPORE— Dinagepore DACCA— Naraingunge Satturiah Other places RAJSHARTE— Rampore Raul	 				 Fotal		12.243 8,300 1,756 28 1,785	3,174 	1,638		6.45 739 8,800 4,812 1,756 28	}	6,596
Nowabkunge Other places DIBAGEPORE— Dinagepore DACCA— Narangunge Satturiah Other places				 	 Fotal		12,243 8,300 1,756 28	3,174 3,174	1,638		645 739 8,800 4,812 1,756 28	}	6,596
Nowabkunge Other places DIBAGEPORE— Dimagepore DACCA— Naraingunge Satturiah Other places RAISHARYE— Ramppore Raul Ramnungaur	 				 Fotal		739 12,243 8,300 1,756 28 1,784	3,174 	1,638		645 739 8,800 4,812 1,756 28	}	6,596
Nowabkunge Other places DIMAGEPORE— Dinagepore DACCA— Naraingunge Satturish Other places BASSHARTE— Rampure Raul Ramnuggur Other places	 				 Fotal 		739 12,243 8,300 1,756 28 1,784 901	3,174 	1,638 1,638		645 739 8,300 4,612 1,756 28 961 112 22	}	6,596
Nowaliguage Other places DIMAGEPORE— Dimagepore DACCA— Naranguage Saturian Other places BAJSHARYE— Rampore Raul Ramnugaur Other places BURDWAR— Culna Cuthus	 deah 					::	739 12.243 8,300 1,756 28 1,784 901 901 678 255	3,174 	1,638 1,638		645 739 8,300 4,612 1,756 28 961 112 22	} }	6,596 1,398
Nowaljunge Other places DIRAGEPORE— Dinagepore DACCA— Narangunge Satturiah Other places BASENARYE— Rampore Raul Hammugaur Other places	 				 Cotal		739 12.243 8,300 1,756 28 1,784 901 901 673 255 202	3,174 3,174	1,638 1,638 1,638 412 22 434		6 45 7 39 8,300 4,812 1,756 28 961 112 22	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6,596 1,398
Nowabjunge Other places DIMAGEPORE— Dimagepore DACA— Naraingunge Satturiah Other places RAJBILANYE— Rampore Raul Rampunggur Other places BURDWAN— Cuina Cutwa Other places	 deah 					::	739 12.243 8,300 1,756 28 1,784 901 901 678 255	3,174 3,174	1,638 1,638 1,638		645 739 8,300 4,612 1,756 28 961 112 22	3	6,596 1,398
Nowabjunge Other places DIMAGEPORE— Dimagepore DACA— Narangunge Satturiah Other places RASHARYE— Rampore Raul Ramnuggur Other places Guina Cutwa Other places	 deah 				 Cotal		739 12.243 8,300 1,756 28 1,784 901 901 673 255 202	3,174 3,174	1,638 1,638 213 22 434		6 45 7 39 5,800 4,812 1,786 28 961 112 22 073 265 262	\hat{\chi} \hat{\chi}	6,596 1,398 1,190
Nowaljunge Other places DIRAGEPORE— Dinagepore DACCA— Narangunge Satturiah Other places BASENARYE— Rampore Raul Hammugaur Other places BURDWAN— Culna Cutws Other places	 deah 				 Fotal Potal 		739 12,243 8,300 1,756 28 1,784 901 901 673 255 202 1,100	S,174	1,638 1,638 1,638 412 22 434		6 45 7 39 8,300 4,812 1,756 28 961 112 22 673 255 262		6,596 1,398 1,190
Nowabjunge Other places DIMAGEPORE— Dimagepore DACA— Narangunge Satturiah Other places RASHARYE— Rampore Raul Ramnuggur Other places Guina Cutwa Other places	 				Cotal		739 12,243 8,300 1,756 28 1,784 901 901 473 255 202 1,100 350	S,174	1,638 1,638 1,638 413 22 434		6 45 739 8,300 4,812 1,756 28 961 112 122 22 673 255 262		6,596 1,395 1,190
Nowabjunge Other places DINAGEPORE— Dinagepore DACCA— Naraingunge Satturish Other places RAJEMARYE— Ramppore Raul Raminggur Other places BURDWAN— Culina Cutwa Other places JULPIGOREE— Dooligunge Chitapoti Other places	 				Cotal Cotal Cotal Cotal		739 12,243 8,300 1,756 28 1,784 901 901 673 255 202 1,100 360	S,174	1,638 1,638 1,638 21 413 22 434		645 739 5,800 4,812 1,756 28 961 112 22 673 255 262	\frac{1}{2} \frac\	6,596 1,395 1,190
Nowabjunge Other places DIMAGEPORE— Dimagepore DACCA— Narangunge Satturiah Other places RAJSHARYE— Rampore Baul Ramnuggur Other places BURDWAN— Culina Cutwas Other places JULPIGOREE— Jooligunge Ohitapoli Other places OTHER DISTRICTS In Bengal Habar				1			739 12,243 8,300 1,756 28 1,784 901 901 673 255 203 1,100	S,174	1,638 1,638 1,638 212 22 434		0.45 739 5,800 4,812 1,756 28 901 112 22 073 255 262 350 328 104		6,596 1,395 1,190 780
Nowabjeunge Other places DISAGEPORE— Dinagepore DACCA— Narangunge Satturiah Other places RAJSHARYE— Rampore Raul Rammuggur Other places BURDWAN— Cuina Cutwa Other places JULPIGOREE— Dooligunge Chitapoti Other places					Fotal Cotal Cotal		739 12,243 8,300 1,756 28 1,784 901 901 673 255 202 1,100 350	S,174	1,638 1,638 1,638 21 413 22 434		645 739 5,800 4,812 1,756 28 961 112 22 673 255 262		8,300 6,596 1,395 1,190 780 15,434 4,91,807

APPENDIX

STATEMENT No. 19 .- Showing the Internal Trade of Calcutta during

IMPORTS IN

							Specific	CATION OF	Routes.	
Number.	LIST OF ARTICLES.	F	By country b	onts.		By steam	er.		By rail.	
		1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
II	Animals, living (for sale) — 1.— Horses, ponies, and mules No. 2.—Cattle	2,882 30,720 247,930	45,446	21 8,478 13,869 519,840 196			10		48 69 2 100 31	166 900 812
Į LI	1.—Lame and limestone 2.—Kunkur 3.—Bricks and tiles No	7,93,350 25,077	6,11,162 17,215	6.07,084 42,420 755	1,000	2,500	526	1,57,6 35	1,84,924	
iv Vi Vii Viii	Caoutchouc Mds. Coal and coke	25,077 252 10,96,443 8,623	1,046 5,0 2 ,992 15,667	11,535 106 4,00,913 73,319	9,618	9,924 195	6,710 430	71,24,217 4,61,161	8, 141 93,58,983 1,95,120	1,511 2,610 1,12,90,705
	1.—Twist and yaru (European) 2.— Ditto ditto (Indian) 3.—Pucce-goods (European) Rs. 4.— Ditto (Indian) Rs. Drugs and medicinos— 1.—Assafordad	51,406 14,300 6,97,600	63 15,915 36 6,41,154	150 37,187 900 4,69, 420				132 0,34,730	137 18,728 5,07,240 74,817	3,045 20,555 9,86,998 62,360
	2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other Mds. than opum). Dyeing materials—	17,8 1 0 183	1,000 89	6,443 115		415	8,500	5. 10, 140 277	19,394 1,202	45,500. 3,03,850 1,527
	1.—Indigo 2.—Madder or manjit 3.—Safflower 4.—Turmerie	4,130 81 3,965 25,000	5,295 41 1 3 16 78, 105	2,967 26 1,976 1,92,267	220	99 825 891	100 77	1,15,170 6,035 1,10,083	1,74,656 6,072 1,09,640	1,22,671 5,017
XI IIX	5.—Other kinds Earthenware and procedum . Rs. Fibrous products— 1.—Juto, raw Mds.	192 88,857 89,39,101	1,639 70,893 47,84,251	51,777	8,57,929		19.07.001	384	179 12	1,23,911 18,371 5;
	2.— Do , manufactured —	12,163,200 220,100 22,941	16,403,270 45,137 9,908	20,935,745 33,845 5,739	. 0,0,,,,,,,	10,58,930	219	53,82,400 5.841,494 6,056	39,77,661 3,620,015 5,155	30,04,233 3,985,273 3: 7,411
XIII	Fruits and nuts— 1.—Coconnuts No.	60,197 169,839	27,174 850,495	74,509				,,,,,,	6,266 50	5,556
XIV	Grain and pulso— 1.—Wheat	1,62,597 16,60,400 24,57,100	2,29,038	1,55,903		7,633	48 4,925	15,010 49,22,487	14,912	66,461 14,75,304
XVI	8.—Other spring crops	2,35,300 1,15,23,500 7,42,504 8,500 312	28, 10,557 2,56,967 1,69,09,434 11,47,162 6,195 530	9, 19,675 1,09,301 91,46,323 9,77,430 5,144 1,263	1,42,400	2,740 1,75,929	1,093 1,392	11,24,692 1,07,815 44,69,500 28,908	18,75,25 £ 1,37,45 £ 58,20,879 48,356	15,24,017 34,856 36,93,013 69,496 2,52,49; 2,997
	1.—Hides of cattle No. 2.—Skins of sheep, goats, and ,, small animals.	147,998 36,206	276,295 51,599	267,577 32,789	5,460	5,989 840	128,781 500	3,502,715	5,761,196 17,860	6,874,270 749,967
XVIII		2,189 3,120	2,477 3,563	2,118		43			22,256	14,105
xıx	2.—Shell 3.—Stick and other kinds Leather— 1 Unmanufactured No.	1,173 6,448 4,482	735 982 29,985	136 361 22 37,600	3,715	3 ,321	5,851	1,46,231 66,405	1,30,609 2 19,070	16,872 1,27,542 22,052
XXI	2.—Manufactured Rs. Luguors Mats Motals and manufactures of metals- 1.—Bruss and copper Mds. 2.—Iron	9,459 1,01,460 83,600 78,094	2,773 4,567 8,43,494 66,333	5,083 19,134 1,18,728 80,997				8,02,102 67,280	11,30,294 1,34,6+1 138	215,510 17,50,311 2,05,417 913
XXIV	3.—Other metals Oils Opnum Paints and colours	\$2,500 1,239 17,23\$	11,113 506 8,399 	18, \$10 1,560 10,575			17 14 74 180	8,320 19,961 5,963 30,169	13,995 17,009 4,190 88,714	15,929 12,265 8,255 77,404 1,62,221
XXVI	Provisions — 1.—Ghee 2.—Vegetables and other kinds	1,428 49,729 9,64,425	875 89,653 7,10,990 7,898	59,379 7,08,636 1 1,609			217	1,24,612 55,191	82 1,04,227 65,272	69 1,00,624 51,528
	salt Saltpetre, &c — 1.—Saltpetre 2.—Other salino substances Seeds —	1,00,531 2,06,519	70,167 1,61,027	61,960 1,64,580				5,18,371	5,60,127	1,339 5,93,985 19,765
	1.—Oil-soods a.—Linseed b.—Mustard and rape c—Til or gingelly d.—Other oil-seeds	25,19,300 12,08,900 80,453 2,39,644	35,41,836 15,89,444 22,319 4,03,730	22,53,976 8,25,469 86,364 3,35,329	2,900 96,842 4,070	8,829 1,51,656 8,646 30	4,701 35,430 340 70	24,02,938 12,66,443 4,66,846 8,50,940	34,96,752 18,66,722 18,48,246	19,21,371 21,43,150 5,07,167 7,46,266
XXX 8	a.—Indigo seed b.—Tea-seed c.—Other kinds	5,728	82 2,013 43,790	86,022	2 195	1,578	7,169 116	1,45,194	474 742 2,452	20,740 1,675 1,71,486
XXXI 8	1 — Raw 2. — Manufactured Es. Spices Mds.	5,165 23,150 1,05,875	6,240 83,101 96,258	4,161 30,631 44,533	300	150 5,600 3,78 5	587 50,510	17,132 2,50,812	10,579 4,01,480	15,962 49,38,080
XXIII 8	d.—iseteinuts Stone and marble Stugar— 1.—itefined	4,29,601 7,88,766	2,41,646 2,26,626	87,0%6 4 0, 5 50	30,908	17,247	9,514 20,606 5	52,055 446 29,411	66,224 2,849 3 6,916	56,238 2,909 86,048
XXIV 'I	5.—Unrefined	3,94,300 3,85,500	8,77,998 3,96,446	1,11,411 4,75,296	A) (10 MT 4			3,03,677 5,62,72 i	3,42,406 3,42,406	41,150 1,93,258
XXXV 1 XXVI V	Cobacco	7,113 1,54,100	7,7(N) 1,47,240	1,52,558	2,60,71 i 28,222	27,888	8.20,170 22,683	95,355 2,82,007	1,18,804 2,02,239	1,04,440 2,41,436
cxvii v	2.—Firewood 3.—Bamboos No. Vool—	15,73,530 89,08,618 1,233,081	1,97,139 39,68,211 740,340	3,44,872 41,86,824 533,042		20	53	7,633 4,75.790	13,018 5,28,648 75	80,941 5,08,039 920
XVIII A	2.—Manufactured (piece-goods) Ill other articles of merchandise— 9.—Unmanufactured 2.—Manufactured Rs.	22.07,665	420 1,17.67.480	080 22,48.678	6,640	6 2 8 40	182 80,400	1,07,380 6,85,415	1,82,430 7,67,010	4,824 10,61,820 2,46,969
	TOTAL VALUE	11,60,967	8,72,215	3,32,586		17,710	18,007	8.33,403	4,50,569	82,683

E-continued.

the year 1878-79 as compared with the figures of the two previous years. To CALCUTTA.

				G	RAND TOTAL	L OF IMPOR	TB.	-	
	By road.			Quantity.			Value.		LIST OF ARTICLES.
1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1679-79.	-
10 64,655 65,103 167,178	326 88,375 134,298 250,232	1,543 162,937 297,067 389,097	14 67,534 95,829 415,114	94,255 180,125 506,402	2,254 171,591 311,326 900,749	Rs. 700 20,20,100 1,91,700 8,30,200	29,27,050 3,60,250 10,12,404	6,22,632 22,76,471	Animals, living (for sale)— No. 1.—Horset, pomes, and mules. 2.—Clattle. 3.—Sheep and goats. 5.—Other kinds.
	89 	2,540 1,984,672 1,750	9,51,985 25,100 9,570	7,99,396 17,814	22,276 8,44,961 3,276 44,181,027 14,709	7,1 1,000 25,100	5,291 5,00,547 	1,00,968 10,61,201 1,639 4,44,910 14,799	Mds. Borax. Building material— Mds. 1 Lume and limestone. 2Kunker. No. 3Bricks and tiles. Rs. Cance and rattans.
1,014 1,744	9,793 8,035 8 295 64,833	35,795 2,035 29 94 76,219	82,20,674 4,70,928 132 51,776 7,33,500	11,101 98.71,779 2,11,017 208 31,938 6,62,149	9, 186 1,17,25,403 7,18,125 3,224 57,530 10,64,147	4,93,506 41,10,300 70,63,900 9,200 20,71,000	7 20,050 49,35,489 82,10,255 11,580 13,97,520 6,62,149	73,28,376 1,14,90,000 2,25,640 20,24,250	Mds Caoutchoue Cond and roke Cotton, raw. Ditto, manufactured— Mds. 1.—Twist and yarn (European) 2— Ditto ditto (Indian).
8,795	4,99,019	13,38,478	7,01,400 5,58,300 6,459	12,14,9(M) - 20,799 11,014	18,70,258 45,500 3,78,9°3 1,642	7,33,500 7,01,100 5,53,300 64,600	12,14,990 12,769 1,10,110	10,64 147 1×,70,258 45,500 3,78,953 5,33,910	Mds. 1.—Twist and yarn (European). 2.—Ditto ditto (Indian). 8. 3.—Pricu-goods (Europeen). 4.— Pitto (Indian). Drugs and metheines— Rs. 1.—Assafontida. 2.—Other sorts, not intoxicating Mds. 3.—Intoxicating drugs (other tha
 3,067	350 4,117	16 7 205 4,394	1,19,600 304 10,000 1,35,033 3,943	1,80,059 759 6 114 1,94,746 5,905 96,127	1 25,654 126 6,177 2,46 -91 25,294 1,33,252	2,39,20,000 2,400 2,00,000 5,10,200 19,700	3,60,11,600 5,912 1,24,360 11,32,716 20,825	2,51,30,800 1,512 1,85,310 14,7×,304 7,53,140	opuin). Dyeing materials— Mds. 1.—Indiso. 2. Madder or manjit. 3.—sulliwer. 4. Fur neric. 5. Other kinds.
3,637	25,517 2,59,287 27,251 5,139 1,225	78, 120 3,09,650 112,630 35,191 1,532	92,500 83,03,913 17,504,500 226,100 25,997	1,00,80,149 20,050,536 50,555 16,599	1,03,24,397 25,033,644 69,364 17,901	92,500 2,49,11,700 38,51,000 5,65 30) 1,15,000	90,427 8,02,40,447 44,11,118 1,25,987 82,000	1,33,252 1,13,18,549 57,21,977 2,77,172 1,07 tot	Hs. R arthonware and porcelain. Fibrous products— Mds. 1.—Jule, raw 2.— D., manufactured.— No. a—Gunny-bags. Pes. b—Gunny-cloths. Mds. 3.—Other fibres, raw
5,396 170,514 	9,614 702,557 24,0 .6 4,103	1,228,550 1,37,653 10,349	65,583 640,407 1,77,607 61,43,927	1,053,092 2,72,039 71,21,359	1,20,403 22,30,455 8,95,741 26,45,441	5,24,700 12,400 5,52,400 1,29,67 900	3, 11, 150 21,062 5,16,114 1,95,91,987	13,24,858 90,014 7,07,562 92,60,553	Mds. 3.—Other fibres, raw 4.—Dutto, manufactured. Frints and nuts- No. 1.—Corosanuts. Mds. 2.—All other kinds. Grain and pulse. Mds. 1.—Whost.
39,200 14,89,154 7,800	8,149 12,43,945 54,749	10,084 9,52,×17 1,18,570 70 20	35,39,492 3,42,615 1,76,14,942 7,79,204 8,500 18,356	47,26,749 3,94,451 2,41,50,07 12,90,267 6,195	24,54,572 1,44,157 1,37,94,050 11,65,590 2,57,655 4,255	63,00,000 5,99 800 3,72,30,000 7,70,201 14,900 1,83,600	1,14,16,572 7,54,902 7,24,50,231 19,35,100 12,320 5,570	80,07,051 4, 32, 471 5,17,27,658 26,23,266 5,15,310 51,420	Mds. 1.—Whest. 2 Grun and pulse 3.—Other spring crops 4—Rice, huskod 5.—Do, unhusked, 6.—Other rain crops, Guins and resuns.
35,907	91,961 39,313 245	17 562 81,262 85	4,032,380 36,206 2,4 89	6,134,412 109,641 25,381	6,945,190 873,277 16,559	80,64,500 15,100 24,900	1,22,70,924 54,520 2,53,810	1,47,59,529 10,91,599 1,94,696	Hide- and skins— No. 1. Hides of cattle. "2.—Skins of sheep, goats, and sma animals Mds Horns.
	36 191	42 611 150	1,49,351 1,17.3 76,569	1.34,209 (0.31 23,373	16,564 1,25 ×17 25,075	22,40,300 \$5,200 11,43,500	20,13,120 27,930 3,50,595	3,31,250 38,64,510 5,61,500	Lac- Mds. 1Dye. 2 -Shell 3Stuck and other kinds Leather-
17,584 13,540 2,859	23 27,419 29,494 42,700 3,074	26,651 42,230 50,031	4,482 8,29,600 1,69,100 97,100 89,277	29,959 11,69,574 1,67,662 5,86,392 83,993	253,110 7,52,045 2,06,751 1,69,657 1,09,392	41,300 8,20,600 1,60,100 97,100 35,71,100	2,99,540 11,69,574 1,67,662 3,86,892 33,85,720	5,06 220 17,82,045 2,66,781 1,69,687 48,75,680	No. 1 Unmanufactured Rs. 2 - Manufactured . Luguers . Mats . Mitals and manufactures of metals - Mds. 1 Brass and copper.
5,127 717	2,152 40 83,370	4,371 843 95,076	65,679 7,142 57,170 1,428	30,274 4,901 1,00,993 799	35,060 10,232 1,93, 04 2,62,221 243	6,56,500 1,07,100 6,86,000 92,700	8,02,740 72,015 12,11,869 61,935	2,50,490 2,04,640 29,32,964 9,11,10,500 17,010	2.—Iron. 3.—Other metals. Ohther metals. Optum. Provisions— Provisions—
i,80,631	2,89,566 83	7,80,813 5,456 	1,73,340 1,24,247 6,18,902	1,53,001 10,74,514 7,403 6,10,204	1,89,009 15,81,094 21,494 6,55,545	34,66,900 36,12,700 87,13,500	30,61,990 32,24,451 33,719 37,91,764	14, 19,256 1,56,16,156 96,722 52,46,760 9,21,175	Mds. 1.—(theo 2 - vegotables and other kinds Salt. Salt. Mds. 1.—Saltpotre. 2 - (ther salme substances.
49,000 . 795 	20,933 2,633 137 692	10,365 326 1,503	2,00,810 40,68,038 25,73,000 5,11,964 10,90,779	70,76,750 35,62,455 22,83,498	1,91,205 41,99,413 80,00, 374 5,95,650 10,43,177	5,17,000 1,99,72,200 1,02,92,000 16,24,200 24,54,300	4,02,567 2,83,07,000 1,42,49,920 \$ 50,94,192	1,7%,47,503 1,35,01,693 { 25,30,430 36,55,723	Beetly and same stockers. Seetly 1.—Oil-soods — Mds. a.— Linseed b.— Mustard and rape. c.—Til or gingelly. d.—Other seeds. 2.—Other seeds.
·			2,195 1,50,922	556 4,133 47,142	20,719 8,511 2,57,651	11,000 3,01,800	2,750 20,665 94,284	1,65,992 4,12,200 10,30,616	Mds. a — Indigo-seed. ,, b.—Tea-seed. ,, c.—Other kinds.
10 42 	1,598 9,537 226 132 24,250	59 31,902 95 211 250	22,616 2,75,000 1,37,972 4,50,955 8,18,177	24,561 4,99,718 1,66,492 2,61,914 2,57,692	20,760 50,51,123 1,10,455 1,11,412 1,32,849	1,13,09,000 2,73,000 6,89,900 27,59,700 16,36,100	1,22,92,000 5,99,715 5,32,400 15,71,445 5,75,834	1,03,94,500 50,51,123 7,78,195 17,82,592 3,96,514	Mds. 1.— Raw. Rt. 2.— Manufactured. Mds. Spices. a.— Betoinuts. Btone and marble. Sugar—
83,766 23,883	72,253 \$5,283	67,217 87,253 20 75,130	0,91,043 9,71,607 3,63,182 5,22,943	7,37,829 7,87,225 4,44,924 4,60,315	2,19,978 7,55,807 4,25,348 4,91,807	82,99,700 38,86,400 2,90,54,600 26,14,200	89,53,564 31,11,900 3,55,03,290 23,01,575	35,19,648 52,90,649 2,97,74,360 29,60,812	Mds. 1.—Refined. 2.—Unrefined. Tea— Mds. 1.—Indian. Tobacco.
58,501 23,969 26,903 247,124	83,418 2,510 51,254 890,086	75,130 2,912 1,26,445 704,873	10,05,182 44,11,311 1,47 5,158	2,12,687 45,46,113 1,130,451	4,28,778 48,21,298 1,238,337	48,15,400 11,02,900 1,47,300	6,39,061 11,36,528 1,13,045	17,15,119 15,06,655 1,23,833	Wood — Mds. 1.—1 imber. , 2.—Firewood. No. 3 — Bamboos. Wool —
311 6,79,266	5,827 9,00,913	1,259 18,82,788	1,04,100 85,79,000	1,82,850 1,85,77,198	4,924 10,63,441 44,53,430	1,08,100 85,79,000	1,32,950 1,35,77,193	77,184 10,63,841 44,53,830	Mds. 1.—Raw. Re. 2.—Manufactured (piece-goods). All other articles of merchandise— Re. 1.—Unmanufactured.
37,600	2.17,821	8,00,888	15,82,000	15,58,815	8,00,189	15,32,000	15,58,315 36,11,40,120	8,00,159 48,80,66,314	TOTAL VALUE.

cxvi

The imports by sea into Calcutta of the principal staples are shown under:—

		Import	в bу ьеа		n proceding ige	Grand	l total
		1677-79	1878-79	1977-78	1878-79	1877-78	1878-79
Cotton, raw	Mds	1 55,2(4	1,64,929	2,14,017	7,18 125	3,69,291	6,82,954
Twist and yarn (European)		43 127	1,60 020	208	9,295	49,635	1 63,815
Piece goods (European)	Rs	11,85 01 500	8 42 57,195	6,62,149	10 64 147	11,41,63,649	8,53,21,342
Indigo	Mds	259	137	1,80,059	1 25,654	1 80 917	1,25,791
Juic, raw		12 01 3	15 404	1,00 80 149	1,03,29,397	1,00,92,662	1,03,43,801
Gunny-hags	No	13) 97(1,916 709	20 050 538	25,0 33 648	21,448,402	26,380,356
Wheat	Mds	(118	802	71,24 359	26,45,881	71 30,477	26,46,683
Gram and pulse		3,781	7 240	47,26,749	24 94,872	47,30 530	25,92,112
Rice, husked		1 71 212	1 50 24)	2, 11,50 077	1,97.04,050	2 43,21,289	1,39,44,299
Do, unhusked		71 240	95 970	12,90 267	11,65 896	13,61 547	12,61 866
Other edible grains		(093	1 253	4,00,646	4,01 812	4,06 739	4 03,065
Ralt		80 50 768	78,53 175	7,443	21 191	80,58,211	78,74,969
Saltpetre				(80 294	6,55 815	6,30 294	0,55 845
Linseed		700	145	70 76 750	41 99 113	70 77,450	41,99,558
Mustard and rapese d	j	1		35 62 45o	30 00 37 1	35,62,455	80,00,371
Silk, raw		2 834	2 075	24 51 4	20 769	27 398	22 844
Sugar, refined		321	19 030	7,37 922	2 19,978	7,38 146	2 37,008
Do, unrefined			759	7,97 2 5	7 55 807	7 87,225	7 56 565
Tea Indian		6 117	9 105	1,11 121	4,25,348	4,51 041	4 33,453
Tobacco		13 077	12 307	1 (0 315	4 91 807	4,73,392	5,04,114



APPENDIX

STATEMENT No. 20-Showing the Internal Trade of Calcutta

EXPORTS FROM

Number	LIST OF ARTICLES.		y country bo		1	By steam	ner	1	By rail.	
Number	. Mar of Articles.		<u> </u>	1	1	-	- 	1 1000 00		
		1876-77.	1877-78.	1878-70.	1876-77.	1877-78	. 1878-79.	1870-77.	1877-78.	1878-70
:	Animals, living (for sale)			10		1			140	,,,
	1.—Horses, ponies, and mules No. 2.—Cattle	3 47	282	13 1,444		10			146	1,8
	5.—Sheep and goats	308 3,779	87 2,934	1,878 1,203					29 273	1,71
II.	I Borax Mus. I Building material	•••••			40	1	1		241	2
	3 -Bricks and tiles No.	73,900	1,28,567	1,08,401 192,118		8,96		2,818	6,191	11,88
17	Canes and rattans Rs.	462	9,227	2,553		90	25	756	579 1,880	27,45 6,90
vi vii	I Coal and coke	18,01,722 61,400	10,24,919 13,515	7,30,374 20,321	25,806	28,250		41,306 18,971	1,44,187 25,199	2,30,78 17,15
viii	Ditto, manufactured-	1		27,821	2,866	i	1	97,860	1,48,950	1,64,96
	2.— Ditto ditto (Indian)	55,034 35,817	49,799 974	1,785		1	1			11,82,85,6
	8.—Piece-goods (European) . Rs. 4.— Ditto (Indian) ,,	35,57,100 34,400	82,32,285 1,00,178	12,10,387 1,20,911	56,63,200	67.21,761	77,03,616	9,38,75,600	10,17,40,722 500	1,72,76,0
	i Drugg and medicines			.,	<i></i>					38,64
	1.—Assocatida	3,411	5,146	1,331	46,810	5,89,830	6,95,251	100	53,308	20,48,25
	than opium) Mds.	21	373	16	•••••			•••••	2,390	8,15
	Dyeing materials— 1.—Indigo		985	1,673	••••	4		138	463	2,17
	2.—Madder or manjit 3.—Safilower	······			***		1,002	27	40	31,02
	5—Other kinds	1,484 5,245	3,837 593	9,371 4,129	1,610	691 258	1 806 1	3,165 17,284	9,359 13,614	16,76
XI XII	Earthenware and porcelain Rs.	6,517	6,174	2,226		25,070	i i	····••	1,172	4,27
	1.—Jute, raw Mds. 2.— Do., manufactured—	99,857	1,88,719	50,769	· ···•	37	40		35,344	48,26
	a.—Gunny-bags No. b.—Gunny-cloths Pes.	172,033 40,906	758,098 10,487	2,412,410 8,450		40,230		10,520,848	20,671,934	16,317,796 3,966
	3.—Other fibres, raw Mds.	11,866 4,738	2,531 2,964	6,293 5,505		688	764	150	594 8,785	1,94 7,90
XIII	Fruits and nuts—	1,019,167	1,373,274	472,870		1	600		90	21,15
	2All other kinds Mds.	37,537	2,861	6, 147		7	65	13,507	13,291	14,01
XIV	Grain and pulso—	18,800	27,065	15,632	10,100	7,823	3,001	5,63 t	3,149	1,26
	2 Gram and pulse	1,78,900	1,21,400	1,51,509	67,209	52,342 196	51,196 658	2,706	5,886 2,18,815	30,833 230
	4.—Rica, husked	12,700 19,081	36,865 1,72,847	1,95,750 3,41,661	18,591	14,016	27,650	10,389	1,02,806 210	35,59: 1,006
хv	6.—Other rain crops ,,	356	1,062	426 530		pe	538	511	459	958 6,144
хîvî	Gums and resins Hides and skind—	- 1		22.709			1 1	7 700	i	8,22
	1.—Hides of cuttle No. 2.—Skins of sheep, goats, and	410	3,018	1				7.789	1,167	12,238
xvii	Horns Mds.	348 1,452	4,672 2,970	10,918 4,365			67		109	12,238
XVIII	Lac-	7,370	1,740	16			15	61	401	649
	2.—Shell	38 1,520	132 215	1,148 100		48	11 7	2,421	5 19 480	1,272 0,770
XIX	l Leather→	7		40		136			900	29,165
xx	2.—Manufactured Rs.	17,115 1,83,765	1,42,786 3,32,655	0.799 82.751	4,81,154	68,930 5,83,095	74,749 5,84,073	96,240 67,08,560	5,93,939 81,43,820	4,92,104 06,09,839,
XXI	Mata,	3,972	15,190	16,230		600	692	*****	3,471	9,G3
XXII	Metals and manufactures of metals— 1.—Brass and copper Mds.	41,236	51,159	44,876	8,649	10,144	10,578	1,02,081	1,44,704	1,72,895
	2.—Iron ,, 3.—Other metals ,,	1,60,162	1,92,839 8,752	2,70,585 47,184	59,762	36,476 21,713	40,864 27,084	5,01,252 57,090	7,63,690 74,114	13,37,839 1,33,544
XXIII	Oils	20,530	56,603	81,060 20	1,191	7,149	18,890	47,383	66,094	90,011 2,347
XXV	Paints and colours, Provisions—	325	989	2,042	(508	558		840	2,390
	1.—Ghee ,. ,. ,. ,.	7,408 38,043	2,853 21,721	5,798 53,303	1,910	3,754 2,558	4,364 5,902	360 25,551	1,132 45,436	3,050 89,228
XXVII	Sult	43,34,600	67,01,151	45,25,026	1,08,355	71,811	95,071	23,81,700	26,99,150	26,86,986
7111 V	Saltpetre, &c.— 1.—Saltpetre	200	1,428	6,257		184	176	829	709 598	2,813 10,561
XXIX	2.—Other suline substances ,, Seeds—	15,206	6,107	28,041			3,152	9	000	40,001
	1Oil-seeds- aLinseed bMustard and rape,	2,000	1,254	5,353		3			2,798	808
İ	c.—To or gingelly ,	1,05,000 28,110	1,39,197	3,95,079 7,156		125	67		11,835 102	12,581 157
	d.—Other oil-seeds ,. 2.—Other-seeds—	6,514	18,678	19,661		263	100		4,089	2,127
.	g.—Indiro-red ,,	5,180	4,351	402		51	51		8,977	8,476
xxx	silk—		4,151	5,309			36	10,093	7,722	13,845
27.3	1Raw	232	1,209			0 500	6,900	1,592	5,734 11,76,795	3,912 20,3 6,830
IXXX	Spaces Mds.	26,937 64,964	1,660 53,017	17,100 48,580		8,500 3,576	5,007	87,4/1,000 51,057	81,470	50,59%
	a.—Betelnuts	26,714 2,42,743	41,592 2,13,261	65,183 9,116		2,393	573 2,014	1,08,328	76,011 4,825	93,912 7,918
XXIII	Sugar— 1.—Refined	13,100	29,760	67,095	11,113	8,250	7,703	5,983	26,605	54,340
XXIV	2.—Unrefined "	71,000	55,230	96,303		897	266	1,150	4,770	37,524
- {	iIndian ,,	51,500	49,400	67,757	:::::	502	701	8,845 13,174	4,995 7,785	11,035 7,837
XXVI	Wood-	1	3,03,449	1.39.292	*****	6,435	1,424	29,201	90,202	1,65,72
ļ	1.—Timber	8,00,574 1,09,433	14,290	40,053				7		91:
xxv11	3.—Bamboos No.	4,024	9,364	13,693			••••	1,200	8,040	5,461
	2.—Manufactured (piece goods) Rs.	2,020	14 200	85 150	60,925	85,580	79,149	4,360	36,00s	537 12,23,870
XVIII	All offer articles of merchandise— 1.—Unmanufactured Rs.	8,45,262	3,74,038	2,61,386		8,99,858	13,79,200	5,19,642	6,87,543	2,79,585
1	2.—Manufactured ,,	6,91,603	3,84,141	65,931	9,765		10,59,664	20,15,159		55,21,756
- 1	TOTAL VALUE									

E—continued.

during the year 1878-79 as compared with the figures of the two previous years

OALCUTTA.

			1		GRAND TO	TAL OF EXI	PORTS.			
	By roads	ı.		Quantity			Value.			LIST OF ARTICLES.
1876-77.	1877-78	. 1878-79.	1876-77.	1877-78.	1878-79.	1876-77	1877-78	1879-79		
						Rs.	Rs.	Rs.		
9 14	9,0		50 54	3 9,3%	23,69	1.90	00 2,50,0	10 5,92,07	No.	Animals, hving (for sale) — 1.—Horses, ponies, and males. 2.—Cattlo.
		1,3		3,14	3 4,96 36	7,61	6,99	vi 10,86	Mds.	3.—Sheep and goats. 5.—Other kinds. Buxar. Building materials—
13,453 2,582		1,592,79	6	17,10	1,910,333 63,897	3,80		19,10	No.	1. Lime and limestone. 3.—Bricks and tiles. Junes and rattans.
42,322 3,231	1,28,51	4 3,50,23	5 19,11,15H	13,25,870	13,29,767	9,55,60	0 94 15 0 6,62,93	0 2,41,813 3 5,31,10	Mds. C	Cantahone. Coal and coke. Cotton, raw.
4,835	21	1 3	8 35,417	1,215	1.8.9	14 32.70	18 (0)	0 1,63,95,750 0 61,36,		Ditto manufictured— 1.—Twist and yarn (European), 2.— Ditto ditto (Indian), 3.—Piece-goods (European), 4.— Ditto (Indian),
18,02,100 172				11,31,07 213	2,21,137	34,900	1,51,47	3 13,04,05 10.	Ra.	
30 23	18,92	9 30,12 7	50,100	6,66,413 3,020	36,610 36,81,263 3,171	50,100			***	1.—Assatcetida. 2.— Other sorts, not intoxicating. 3.—Intoxicating drugs (other than
			138	1,452	3,519				,,,	opium). Seing materials— 1.—Indigo. 2.—Madder or manjit.
 3,693	7,92	8 15.7 is	9,352	21,513	171 57,140	56,100	1.30.87	3,12,510	1	z — nauder or manjit. 3. —Saflower. 4.—Turmeric 5.—Other kinds.
358	963 1,750			15,468 35,068	23,619 35,020	1,11,100 5,500	77, 140 35,060	7,09,110	' K4. E	arthenware and porcelain.
11,272	18,27	í	1	2,37,101	2 05, 151	3,33,400	1		Mds.	ibious products— 1 —Jute, raw. 2 — Do manufactured—
46,816	81,777 SM	8,669	40,906	21,514,909	19,577,999		1,12 017	51 336	Pos.	a. — Gunny -Inga. b. — Gunny -eloths.
120	607 173			3,737 12,912	8,755 16,326	75,100 85,900	1,03,290	1,79,796	. F	9 Other fibres, raw. 4 — Duto, manufactured, ruits and nuts—
3,853	1,900 5,600			1,375 264 21,768	720,940 50,572	20 400 1,64,700		24,4.5	No Vids.	1.—Coconnuts. 2.—All other kinds.
8,056 51,121	27,915 1,12,939			65,352 2,92,567	91,952 1,28,339	45,500 5,03,700		3,21,5 ,2 14 (P),157	Mda.	am and pulso— 1 - Whe it 2.—Gram and pulse,
430 5,003	37.594	2,457 1,82,514	17,406	2,19,641 1,94,581	\$ 511 \$,11,500	50 500 95 100	1, 39,282	14.532		s —Other spring crops. 1 —Rice, husked,
	51,073	87,896 20	19,379	2,27,170 1,630	4,50,154 1,101 7,543	19,100	3,10,755	9,67,536	' :: '	5 —-Do , unhusked. 6 —Other ram crops. ims and resins.
36	1,057	1	356 8,235	1,650	7,543 34,221	3,600 16,500	16,300 33,351	90,516 72,720	No H	des and skin — 1. Hides of cattle.
	2,205	12,574	214	6,967	35,725	200	0,154	11,658	,, ;	2.—Sking of slicop, goats, and small animals.
	3	206	1,452 7,431	3,1 1 2 2,1 11	5,55 s 7 s 7	11,500 1,11,500	31,420 32,115	14,940	Md4. He La Md4	orns, e — 1 — Dye, 2 Shell,
:::::	162 692	1,697	3,911	590 1,396	#126 7,552	1,100 59,200	26 700 20,094	1,23 750 1,57,640	.,,	3 ->tick and other killds.
25 12,013	1,073 23,339	0,011 90.225	32 1,25,400	2,109 424,49,8	38,216 5 93,877	800 1,25 100	21 0°0 8,25,50	76 F2 5,9 ,877	No I	other— 1 — I nmanufactured. 2 — Manufactured
400	21,970 11,683	92,042	63,73,900 4,000	90,81,540 30,914	1,13,05,705 63,339	63 7 1,900 1,000	90,81,510 30,911	1,13,09,705 63,339	"Liqu	w
2,193 4,243	6,535 10,819		1,54,159 7,05,419	2,12,545 10,03,524	2, 16,316 16 76,20 t	61,66,500 70,54,200	\$5,01,801 1,00,38,210	94,52,640 84,09,621	Mds.	tals and manufactures of metals— 1 —Brass and copper. 2.—Iron.
7,715	105 23,269	6,172	54,050 77 119	99,954	2,13,041	6 70,500 9,25,4c0	11,99,760 15,37,351	12,79,680 19,92,784	8	3. – Other moinly, Dily,
:	470	1,177	325	2,807	2, 67 6,176	21,100	1,52,155	11,5 ,500 1,32,320	1	Ipum. Punts and colours. ovisions—
1,789 27,800	19,893 35,109	20,954 60,102	5,116 86,394	21,121 1,09,126	43,166 1,67,530	1,09,300 2,59,200	1,22,121 1,21,370	13,51,312 16,55,041	Mds. 1	l.—Cince. ! —Vegetables and other kinds.
39,100	47,723	62,129	65,67,055	86,09,810 2,497	78,69,211 9 134	3,13,35,300 6 200	3,57,11,280	3,31,61,449 75,472	" Sal	salt. tpetre, &c.— L—Saltpetre,
4,108	170 10,108	189 19,209	1,029 19,323	16,903	60,863	48,300	42,257	3,03,315	. Sec	2 — Other same substances.
.21 05 211	507	P.43	2,021	4,566	6,419 7,51,919	8,100	1,926 12,75,856	27,251 33,83,632	Mds. a	Oil-seeds— —Linseed, Mustard and rape.
95,211 2,751 1,639	1,67,807 34 2 9,151	8,43,591 1,095 8,12,035	2,00,211 30,961 8,483	8,14,964 6,394 53,051	3,63,523	9,00,900 92,900 19,100	13,182 1,19,432	39,937 12,27,901	" d	.—1ill or gingelly. .—Other oil-seeds.
170		35	5,750	13,329	0,003 83	26,800	66,610	72,024 4,250	Mds 9	Other seeds - . — Indigo-seed. . — Ton-seed.
54	592	1,110	11,017	12,165	23,702	22,100	525 21,930	91,5119	" Silk	.—Other kinds.
80	11,902	35 057	1,824 37,73,000	6,952 11,93,917	3,954 21,50,277	9,12,000 87,73,000	3,47,600 1,19,391	19,77,000 21,56,277 12,26,064		.—Manufactured.
11,558 7,07,024	31,523 10,531 2,997	70,966 24,233 9,500	1,30,579 1,42,770 2,43,731	1,69,616 1,29,119 2,23,476	1,75,152 1,83,851 28,570	6,52,900 5,56,600 1,87,500	7,74,904 44,005	29, 11,616 55,737	Mds. a.— 8to	-Hetelnuts. no and marble.
8,171	35,854	68.611	38,307	1,00,109	1,07,788 1,59,146	4,00,400 3,25,500	1,20,562 3,1 , 460	31,64,008 13,26,262	Mds. 1	ar— .—Refined. .—Uurefined.
10,049	18,252	65,473	82,203	1.005	11,032	7,07,600	8,99,600	7,72,240	Mds. 1	.—Indian. pacco.
18,719	28,088 29,189	77,991 53,120	79,773 3,48,594	86,675 4,29,635	1,74,254 3,59,552	3,98,990	4,38,378 12,44,903	14,34,209	W	od
16,321	39,948 7,329	95,468 10,725	1,25,761	54,235 19,783	1,39,834 29,782	\$1,400 500	13,559 1,973	43,603	No. 3	.—Tunber. .—Tirewood. .—Bamboos.
	18 27,340	63,508	63,800	111 1,50,088	622 13,65,776	68,300	1,148		Mds. 1 Rs. 2	ol— .—Raw. .—Manufactured (piece-goods).
17,929	9,40,126	12,12,001	15,82 800	29,01,500	81,32,260	13,92,800	20,01,560	81,92,260	Rs. "1	Unmanufactured.
31,773	1,81,348	3,15,681	27,48,300	46,30,600	09,93,031	27,15,800	46,30,600	69,93,031 27,93,61,915		Manufactured. Fotal value.
******			,	•••••	11	9,53,55,100	101101100 F			TANUS.

The exports by sea from Calcutta of the principal staples are shown below:—

				PA	Gh.	GRAND	TOTAL.
		1877-78	1878-79	1877-78.	1878-79.	1877-78.	1878-79.
Cetton, raw	Mds	1,83,875	1,68,259	46,418	56,797	1,80,293	5 25,050
Do twist and yarn (European)		49,426	43,096	2,17,095	2,34,225	2,66,522	2,77,811
Do piece-goods (European)	Rs.	91,09,250	50,41,815	11,31,07,21 3	13,04,05,102	12,23,06,163	18,68,46,917
Indigo ,	Mds	1 35,448	1 01,739	1,452	3,819	1,36,900	1,05,588
fute	•	73,52 213	78, 32,568	2,37,404	2,08,451	75,89,647	80,41,019
Juny-bags	No	57,969,420	03,757,069	21,514,809	18,877,989	79,384,229	82,035,058
Wheat	Mds	64 49,729	13,88,005	65,393	91,952	65,15,111	14,80,047
Gram and pulse	,,	82,38,820	12 19,739	2,93,567	4,29,339	85,81,387	16,48,078
रेरक	,	2,19,42,933	1,03,95,037	1,91,581	1,41,506	2,21,34,514	1,09,76,543
Paddy		9,29,795	15, 165	2,27 170	4 30,158	5,55,965	4,45,523
ther spring and rains crops		3,19 171	1,57,817	2,19,641	6,248	5,37,815	1,61,095
alt	,,	15,578	1,240	86,09,840	73,60,211	86,25,419	73,70,451
altpctre	,,	5,31 730	5 23,990	2,497	9,434	5,34,227	5,33,864
inseed		70 76,947	40,35,261	4,568	6,419	70,81,513	40,41,680
fustard seed		25,29,334	20,23,159	3,18,964	7,51,918	29,47,299	27,75,377
ilk raw		27,218	21,139	6,952	3,054	84,200	25,093
ugar, refined			2,06,647	1,00,469	1,97,788		4,04,435
Do, unrefined		i	14,440	78,715	1,89,466		2,03,915
es, Indian	,,	4,19 990	4,30,272	4,995	11,033	4,23,985	4,41,304
obacco			2,95,61 \$	86,675	1,74,284		4,69,898

STATEMENT No. XXI-Showing the Import trade of Calcutta

Marine St.	·		***									Imp	ORT INTO
Numbe	r. I list of Articles.	Bhudd	lressur.	Gha	ttal.	K	ooshtea.	Sera	igunge.	Narai	ngunge.	D	icon.
		Quantity	. Value.	Quantity	Value.	Quantit	y. Value.	Quantity	y. Value.	Quantity	. Value.	Quantity	. Value,
	I Animals, living (for sale) —		Rs.		Rs.		Ra.		Rs.		Rs.		Re.
	3.—Sheep and goats No.			19 12 33	2 21		6 12		8 45				******
	Borax Mds.] . °		******	······ •					******
	1.—Lime and limestone ,, 8.—Bricks and tiles No.	3,000		900 71,868	1 .								
▼.		15	298	ł	61					7,600	1,23,136	51:	8,192
VI	II Cotton manufactured— 2.—Twist and yarn (Indian) 4.—Piece-goods (ditto) Rs.			191	6,790 60,200								
I	X Drugs and medicines— 2.—Other sorts, not intoxica-			····	170								
:	ting , X Dying Materials—										}		
	1.—Indigo	996		52	812	6			0 1,794				******
3	5.—Other kinds ,,, I Earthware and porcelain Rs.		129		8,390								60
X	I Fibrous products— 1.—Jute, raw Mds.	1,01,570	£,18,250			1,21,00	3 4,84,012	25, 15,547	7,1,01,52,188	19,55,998	71,23,992	7,03,135	29,13,710
	2.— Do., manufactured— a.—Gunny-bags No. b.—Gunny-cloths Pes.	1,018,115 861	3,114	23,104		8,9:	25 2,040	2,176.77		53,000	7,544	6,500	1,490
	3.—Other fibres, raw Mds. 4.— Ditto, manufactured "	83 91		1 £ 555	6,105	. :		140	810		::: <i>:</i> :		1,364
XII	Fruits and nuts— 1.—Coconnuts No 2.—All other kinds Mds.		232	1,930 622	79 1,011		3		::::::	***		200	8
XI	1.—Wheat		2,41,993			19,66		8,206		 5,132	19,012	2,225 8,319	7,797 11,721
	2.—Gram and pulse 3.—Other spring crops 4.—Rice, husked 6.—Other rain crops	1,62,200	6,04,230		8,29,440 	95,56 7,94 55,99	23,592 7 2,19,999	17,712 		79,071	2,96,515	02,546	3,47,617
X	· 1			 20	240			525	6,300				
XV	1.—Hides and cattle . No. 2.—Skins of sheep, goats, and .,	825	G91	5,478 1,700	11,641 2,120							5,295 	11,252
x vi	Horns Mdq.	******		189	2,268							26	312
XX XXI	-	•••••		·	12		"	•••••	2,173		793		3,550
	1.—Brass and copper Mds. 2—Iron			15	25,14,100 120		:	230	2,000			18 830	799 2,640
XXII	Oils		i	831 11	6,680 176		:::::				:		
XXV	2.—Vegetables and other kinds	8,3 to 200	2,67,168 2,000	459 602	14,694 6,920			4,072	10,726			714	7,140
XXVII	Saltpetre, &c	·····				••• ••	"""	•••••					
XXIX	1.—Saltpetre		2,6	37	185			*****					
4AIÄ	1.—Oil-gords— a.—Lauseed ,	231,352	9,96,123 4,49 101	317 250	1,347 1,125	76.925 42,177		29,465 27,639	1,25,220 1,23,925	6,210 500	20,558 2,250	2,121 615	9,016 2,767
	c.—Titler und rape , c.—Titler gingelly , d.—Other oil-seeds , 2.—Other seeds—	595	1,596 1,59,551					1,711	6,778			:::::	
***	cOther kinds ,,	5,200	20,500	•••••		******		673	2,692			1,731	0,924
	Silk— 1.—Raw Rs. 2.—Manufactured Rs.		12,815		18,3×1	3,181		4	2,000			34	119
IXXX IIXXX	Spices	1,835 97	1,612	53s	1,614					40	G 40		
XXXIII	1.—Refined ,,			30 5,033	450 85,581	1,960 1,553	31,360 10,871						
XXXIV	Tea-				00,081	8,711	6,00,770			. 511	35,770	53	8,710
XXXV	Tobacco	53,251 8		28	168	2,380	14,280	51,019	3,29,514	4,812	28,872		
·	1.—Timber	80	320	190 1,570	720 490	:::::				200	800		
XXVIII	All other articles of merchandiso— 1.—Umanufactured Rs. 2.—Manufactured ,				16,362 67,589		300						1,551
	Total value				04,472		39,02,522		15,00,130		79,06,782		32,41,161
							!				ı	- 1	

with the principal marts in Bengal during the year 1878-79.

	ındo.	Chitta	gong.	Pa	itna.	Ros	hra.	Rovel	gunge.	Mon	shyr.	Saheb	gunge.		LIST OF ARTICLES.
uantity.	Value.	Quantity.	Value.	Quantity	Value.	Quantity	. Value.	Quantity	Value.	Quantity	. Value.	Quantity	Value		
	Rs.		Rs.		D.		1					 	<u> </u>	Ϊ	`
				١,	Rs. 25		Rs.		Rs.		Rs.		Ra.		Animals, living (for sale)-
*****		*****		1,851			18	10	30	43	86	*****		No.	2.—Cattle. 8.—Sheep and goats.
*****		2,300	5,750	150	2,700	*****		*****				******		l	5.—Other kinds. s. Borax.
					i i		i i					*******	'''''		
*****				*****										٠	Building material— 1.—Lime and limestone.
		*****	*****	******				******	:::::		l .:.::	******		No.	. 3.—Bricks and tiles. s. Coal and coke.
				220	3,064							7	119	J	Cotton, raw.
					0,500	*****		******		••••	"""	•	1 111	"	
				******					l l		l l			١	Ditto, manufactured— 2.—Two-t and yarn (India)
		*****		*****						•••				Ra.	. 4Piece-goods (ditto)
	1						i i							l	Drugs and medicines-
****		*****		******			******			•••••		••••	******	"	2.—Other sorts, not in cating.
											l 1	•		ļ	Dyoing materials—
				19,872	39,71,100	10	300			21 1	42,400				. 1 Indigo.
				124	711	10					i			"	3.—Sufflower. 4. —Turmerio.
••••	•••••			1,930	58,080	•				• •••				"	5Other kinds.
				*****		******								Rs.	Earthenware and porcelain.
			1											1	Fibrous products-
3,60,486	54,65,711			2,252	9,004	•••••		7,381	20,311					Mds	. 1Jute. raw.
32,596	7,449			62,335	11,218	•••••				2,557	594	4,077	928	No.	
				*** **							 800			Pcs.	d.—Gunny-cloths.
				****										,,	4 Ditto, manufactu
					ł									Í	Fruits and nuts-
*****				1,200	2,112	•••••			::	******			·	No. Mds	
				-,200	-,									1	
12,009	42,031			87,232	3,05,312			89,171	3,12,099	1,20,323	4,21,130		1,96,127		Grain and pulso— 1.—Wheat.
59,769	2,09,191			1,58,67 t 57,75 t	5,75,359 1,75,552	400	1,400	1,849	6, 171	1,34,657	4,71,104	31,248	1,09,569	, ,,	2.—Gram and pulse. 3.—Other spring crops.
,28,642	4,82,107			*****	,					16,641	62,565	2,46,511	9,21,117		4Rice, husked.
• • • • • •				51	102	******									6.—Other rain crops.
		.,,			•••••			*****							Gums and resins.
1		j	1												Hides and skins-
		******				***				800 400	1,700 500	:::::		No.	1.—Hutes of cattle. 2.—Skins of sheep, goats,
			i	400			i								small animals.
******				200	4,800	•			*****	*****					
					103		20		*****					KS.	Mats.
		i	1									1		i	Metals and manufactures
		.,,												Mds	
				4,050	32,400		****			: "		" ::		"	3.—Other metals.
		870	13,920		•	•		701	11,264					10	Oils.
		Ì	- 1								2,53,153	į			Provisions-
				1,841 25,015	\$8,912 2,50,190	1,737	55,591	613	19,616	7,912 290,	2,900			Mda	2.—Vegetable and other kin
*****	*****	*****		1,132	5,094								•••	.,	Sult.
		ŀ	- 1		j		1					l			Saltpetre, &c
 A.,,,			:::::	2,497 16,463	21,576 82,315	1,940	15,520		7,168	62% 220	5,021 1,100			"	1.—Salipe tre. 2.—Other salme subtances.
·····				24,25				*****				l			Seeds -
		1	- 1		1				1						1Oil-scods
69,529 50,550	2,91,248 2,27,515			10,71,551 7,22,038	45,54,001 82,49,171	87,487 23,919	3,71,819 1,07,635	1,91,564 86,6 at	8,14,147		3,00,662	20,031	89,969 1,05,166	"	aLinseed. 6Mustard and raps.
				1	1	1,325	6,293	855	4,061	375	1,751	500 850	8,800	,,	c.—11 or gingelly. d.—Other oil-seeds.
۱				5,609	1,70,805	4,011	15,572		2,87, 152	18,749	63,217	000	2,569		2.—Other seeds—
[12,538	50,152	200	800	5,212	20,948	8,047	32,185	[**	cOther kinds.
1		- 1		1		- 1						l			Silk- 1Raw.
				10	000,4									R٩	Manufactured.
					*** **				••••	3,565	21,955		:	Mds.	. Spices. a.—Betolnuts.
				850	1,050					:				"	Stone and marble.
ţ	J	l		1	- 1	i	1	1	1		1	I			Bagar-
2	82			12,945	2,07,120 65,467					68	476	206 202	3,296 1,114	"	1.—Refined. 2.—Unreilned.
85	245	*****		9,781	0.,301	*****	*****			-0	•"]		-,	"	
1,899	1,27,610											,		٠,	Tea- 1Indian.
1.75,316	1,27,610			17,722	1,06,332									,,	Tobacco.
- 1	- 1		- 1	- [- 1	į	1	1	- 1		1	İ			Wood-
				9,800 345	29,200 108									"	1.—Timber. 2.—Firewood.
		******		200	100			******						"	
""					- 1		- 1	,	- 1	- 1		i		_	All other articles of merchand
	- 1		9 780	1		1	1	., 1	****** }					Rs.	1 Unmarrufactured.
			2,760 8,184		<u>2,</u> 112		:::::		8		1,000			Ra.	 Unmanufactured. Manufactured.

STATEMENT No. XXII-Showing the Export trade of Calcutta with the

-			1311		=_1=+	-22-2-			-			Exp	PETS FROM
Number.	LIST OF ARTICLES.	Bhudd	rossur.	Gha	ttal.	Koo	shten.	Soraj	gunge.	Narair	gunge.	Da	bea.
		Quantity.	Value.	Quantity	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
I	Animals, living (for sale)—		Rs.		Rs.		Rs.		Rs.		Rs.		Rs.
_	1.—Horses, ponies, and mules No. 2.—Cattle	: 1	· · 2	107	16					 	*****		50
Ha	5-Other kinds ,, Building material— LLinne and limestone Mds.	 290		1,52	1						******	100	125
III VI	3.—Bruck and tiles No. Cance and rattans Rs. Coal and coke Mds.	14		0,11	0 \$ 271			GO	 37	 67,925	43,152	71,445	44,652
VII VIII	Cotton, raw ,,	100	1,600					,,			*****		*****
	1.—Twist and yarn (European) 2.— Putto (Indian) 8.—Piece-g ods (European) lis. 4.— Ditto (Indian) n		2,333	40,090	2,21,550 14,03,150 95,059 4,550	3,166 	2, \$2,620 1 \$,02,190	5,123 	3,58,610 23,90,610	1,950 	1,36,500 35,19,176	17,971	12,57,970 37,48,996
IX	Drugs and medicines— 2.—Other sorts, not intoxi-,, cating.	·			800		,,	,	******				25
x	Dyeing materials— 1. Induso Mds 4.—Turanetic	81	196	30 2,797 256	16 752	•••••		30	190	20		 20 2,172	120 65 ,160
XI XII	Earthenware and porcelain . Rs.			*****	7,680 64	· · · · ·		121	3,720		•••••	******	*****
	1. Jute, raw Mds. 2. — Do , manufactured — a — Guuny-bugs No. 3. — Other fibres, raw Mds 4. — Ditto, manufactured	1,055 410,575 135 21	4,352 93,541 810 231	11.719	2,673 2,839	200	40	 	510 :	625 500	2,509 112	20,425	1,290 4,665
XIII	Pruits and nuts— 1.—Cocoanuts No. 2.—All other kinds Mds	20	 40	1,350 179	51 351		· :			40	80	84	168
XIV	Grain and pulse— 1.—Wheat ,, 2.—Grain and pulse ,, 4.—Rice, husked ,,	400 1,015 4,111	1,100 8,452 15,416	7.7	1,11,929 2,726		· · · · · · · · · · · · · · · · · · ·	79 810 3,212	276 2,835 12,045	401	1 415 1,900	156 2,524 1,069	546 8,474 6,007
XV XV1	6.— Do, unbusked	12	111	 179	45 220	1,600	3,600	900 50	2,035 960	 40	1,900 60	1,750 148 84	8,937 1,77 105
XVII	small annuals. Horns Mds			1,544	18,576								
XVIII	Lac— 1.—Dyo			13	390			2c2	7,960			16 124 20	320 3,940 400
XIX	Leather— 2.—Manufactured Rs. Mats ,	:::	1,364		46 108		83		251	:	271		
	Metals and manufactures of motals 1.—Brass and copper Mds. 2.—Iron	32 794 135 136	1,290 6 :52 2,760 1,088	4,99 դ 27,75 և 3,026լ	4,18,160 30,944 5,5 1,050 24,219	280 119	2,246 952	417 10,929 20 215	16,690 57,432 400 1.720	7,566 219	60.528	936 38,514 240 2,518	87,140 3,08,272 4,800 20,111
XXV	Paints and colours ,		128	501	16,032	*****		40	2,800 929	20	1,400	221	15,680
XXVII	2Vegetables and other ,, kinds.			1,017	10,370	26,739	1,20,325	5,28,484	23,78,178	3,75,263	16,88,683	110 89,720	1.100 1,73,710
	Saltpetre, &c— 1.—Saltpetre	20 250	160 1,250	16 3 ,076	129 15,380			184	920	775	3,875	96 1,901	768 9,520
XXIX	Sects	77 214	327 96. 	30 60,966 2,382 803 2,459	103 3,14,197 11,314 2,710 \$,836	100 	450		 	5,502 275 400	23,759 1,306 1,350 1,200	20 2,616 690 1,666	85 11,772 3,477 5,028
XXX	Silk— 1.—Raw Mds.			4.797	2,000 33,159			Bo		6 0	420	4,380	30.660
XXXII	a — Retelinits	9 : 40	11,118 610	10,197 190 2,5 (1	1,63,152 540 36,701			20 40 41	820 120 656	899 80 60	6,384 210 980	318 60 531	5,088 180 8,511
XXXV XXXVI	Tobacco , Wood - 1.—Timber ,	21 391 525	165 2,564 2,112	2,732 12,373 604	2,414	48	192	1,980	7,520	4,832 17 230	33,75 t 102 1,000	488 289 1,795	8,416 1,734 7,130
XXXVIII	Vol	800	250	20 20	_								
A111	1 - Unique director of merchandise - 1 - Unique director of Rs. 2.—Manufactured Rs		4,633 1,64,890		4,C;1 45,35,492		18,62,632		21,080 53,63,51		8,099 55,05,899		1,030 58,03,285

Principal Marts in Bengal during the year 1878-79.

. ——		Τ		T				т		7		т		-
Goal	undo.	Chitte	gong.	Pa	tna.	Ro	shra.	Reve	lgunge.	Mon	igh yr.	Shahi	bgunge.	LIST OF ARTICLES.
antity	. Value.	Quantity	Value.	Quantity.	Value.	Quantit	y. Value.	Quantit	y. Value.	Quantit	y. Valuo.	Quantit	y Value	в.
	Rs.		Rs.		R9.		Rs.		Rs.		Ra.		Rs.	
														No. 1.—Horses, ponies, and m
	*****				*****									" 2Cattle. " 3Sheep and goats.
•••••					******	•••••							••••	" 5 Other kinds.
				440	850									Building material— Mds. 1.—Limo and limestone.
				*****					•••					No. 3.—Bricks and tiles. Rs Canes and rattans.
29,22	18,265		••••	1,800	1,125			60						Mds. Coal and coke.
••••				••••		•••••		*****		******				, Cotton, raw,
6,721	4,70,470			2,968	2,07,760	•••••								Do, manufactured— 1 Twist and yarn (Europ
	21,22,500	******	8,000		40,60,630	•••••		•••••			13 95,720		9,71,68	80 Rs. 3.—Piece-goods (European
****		•••••			•••••	******		*****		*****				" 4 Ditto (Indian).
	l l											1		Drugs and medicines—
****	"""		*****			•••••	"""	*****		*****		•••••		" 2.—Other sorts, not in cating.
				1	ļ									Dyeing materials-
		******			*** **	*** **	:::::	*****						Mds. 1.—Indigo.
••••	.,	******		270	8,100	*** **								Rs. Earthenware and porcelain.
••••		*****				•••••	" "	*****						į .
						97	3 3,892		5 20					Fibrous products- Mds. 1Jute, raw.
				132,106	30,192	45, 12	5 9,921	71,43	1	25,10	1			No. a.— Gunny-bacs.
•••														Mds. 3Other fibres, raw,
''''								•••••	"""	•••••				Fruits and nuts -
				118,502	4,710	*****				*****		50	0 2	No. 1 - Cocoanuts.
	******				•••••	•••••				•••••				Mds. 2.—All other kinds.
			1	- 1					1 1				1	Grain and pulse-
	,			67	234	20	11		:::::		:: ::			., 2 - Gram and pulse.
:: i				41	153					:. :	::.:			4 —Rice, husked. 5.—Rice, unbusked.
				66	792			••• ••		••••				" Guins and resins.
	- 1		1		- 1		1 1						1	No. 2.—Skins of sheep, gosts,
···						•••••				******		•••••		small animals.
	}	•••••				*** **				•••••		•••••		Mds. Horns.
İ			ļ				l l		1 1					Lac- Mds. 1Dye.
:::					::			• • • • • • • • • • • • • • • • • • • •	.::				: :	" 2Shell.
**		*****	*****			******		•••••			"···	•••••		Leather—
									l					Rs. 2.—Manufactured.
					122		71	•••••	24	••• ••	52	•		" Mate.
ı		- 1	1		- 1								ł	Metals and manufactures metals
		1,950	15,600	1.142 35,141	45,690 2,43,472	20 1,936	900 15,155			4,651	• 37,118			Mds 1Brass and copper. 21ron.
				120	2, 100	*****	1 . 1	*****	t	20	100			3.—Other metals.
				439 120	8,400	10		18	144	24 65		•		" Paints and colours.
					1								ł	Provisions-
:		450	4,500											Mds. 1 takee.
	F 99 0F 4	- 1		1	81,75,221		3,50,716		3,32,550			3,190	11,355	kinds.
2,001	7,33,051		*****	1,12,212	03,10,223	11,001	0,00,710	1,000	0,02,000		"""	.,	,,,,,,	Saltpetre, &c
														Mds. 1.—Saltpetre.
		815	1,575	52	260	40	200			112	530	•••••		" 2.—Other saline substan
	1			1				-						Socds— 1,—Oil-seeds—
.				201		1					630		: ::	Mds. a.—Linseed. b.—Mustard and rap
:			:::::	201	1,309									" c.—Til or gingelly.
.	******											•••••		2.—Other seeds—
.								*****	•••••			******		Mds. c.—Other kinds.
		1		1	- 1		1							Silk— 1.—Raw.
:	******	230	1,750	549	3,943			6	42	40	250 2,336	•••••		Mds. Spices. a.—Betelnuts.
:				281	4,511	210	8,840			146	2,550			, Stone and marble.
.		800	12,800	i										Sugar- Mds. 1.—Refined.
.		•••••		368	2,576					150		100	700	2.—Unrefined. Mds. Tobacoo.
١			*****	212	1,272				- 1	- 1	88		1	Wood- Mds. 1Timber.
:				2,580 200	10,320 62				*****	22	88	*****		9 - Kirawaad.
		}	i						*****					Wool Wds. 1Raw.
				Į	78	i	1	- 1			16			Rs. 1Unmanufactured.
:	*****		4,850		990						172			2Manufactured.
3	,44,849		44,075		90,58,850		8,85,078		3,49,475	1	1,19,069		9,86,755	Total value.
196										- 1			- 1	

APPENDIX F.

STATEMENT No. I-Showing the inter-local Boat traffic of the Chittagong Port during the year 1878-79.

	1	2	3	4	5	6	7	8	9	10	11	12 .	18	14	15
				IMPOR	IS INT	D CILIT	TAGON	G.			EXPOR	13 FR()	м сніт	TAGON	G.
				Names	OF BUL	LTING .	0181 8167	rs.			PLA	CES OF	DESTINA	TION.	
Number.	LIST OF ARTICLES.	Calcutts.	Darca — Auraingunge.	Tipperab.	Chittazong L. cal.	Noakholly.	Burmah— Akliyab.	Other districts.	Total.	Calcutta.	Dacca— Naramgunge.	Chittscong Local.	Noakholly.	Other districts.	Total.
1	Animals, living (for sale)— 8.—Cattle			 	 21 3 22		••••	 	 21 422	 		1 3			*****
Ha	Building material— 1.—Limo and limestone Mds.		5,010	,.	2,200	500			7,716			40			
111	Canes and ratans Rs.				2,378				2,374		,	10	253	6	
17	Caoutchouc Mds.				50			\	80					•••••	
VII VIII	Cotton manufactured		2	•••••	1,737	•••••		¦	1,739	02	10,116	2	GHS	100	. 11,
VIII	Cotton, manufactured— J.—Twist and Jain (European) 3.—Piece-goods (ditto) Rs. 4.— Ditto (Indian)		8,130	 	1,93	: :	· ·	2H I	 10,317 		 	66 37,004 100	3,209		40,
X	Dyeing materials— 4.—Turmene Mds.		45	******	80	16			91						*****
XI	Earthenware and porcelam, Rs.	250	1,314		565			89	2 2 17		80	2,611	674	10	3 ,
XII	Fibrous products 1 Jute, raw Mds.	10	1,53,821					1,499	4,55,333	2,315	10,005				12,
	2.—Jute, manufactured— a. Gunny-bass, No. 3.—Other fibres, raw Mds. 4.— Dutto, manufactured	1,400	192 323 		262	. .		2,570 	4,162 5×5	 100	7.911 	 17 303	7	 88	7.9
XIII	Fruits and nuts— 1.—Coronnuts No. 2.—All other kinds Mds.	2,100	6,934	2,000		501,129		157,600	700,067		20,755	66,219			87,
жıv	Grain and pulse—	 95	2,139 4,141		1,567	 40 100			1,719 2,178 5,129			150 65			*****
	8.—Other spring crops ,, 4.—Rice, husked ,, 5.—Rice, unhusked ,,	200	251		1,55,837 17,563	5,74,1 6 84,161	3,608 6,522	₇ υ	25 k 9,04,59 t 1,12,609	96 	3,625 150	4,594 4,111		7,320	15. 4,
XVI	Hides and skins — 1.—Hides of cattle ,,		Su		885		.		365		23,398				23,
}	Mats Rs.	40	11		2 678		••••	60	2,782		183	142	266	650	1,
XXII	Metals and manufactures of metals— 1.—Brass and copper 2.—Iton	 8,713 111	57 13				 		57 3,720 141	87 16	 	23 217	8		
XXIII	Oils ,,	•••••	4		25			551	816	1,190	272	421	1,169	43	3,
· xxv	Paints and colors "	30	•				•••••		30						••••
XXVI	Provisions— 1,—tilice 2.—Vegetables and other kinds ,	136 875	19 <u>2</u> 2,217	1,675	45 6, 1\u	55 1,149		4,502	1,225 17,440			404	 D2		
	Salt ,, Seeds—	200	45	•••••			•••••		835		43,454	1,34,034	21,241	1,518	2,03,
	1 Oil-sonds- b Mustard and rapo		9,933		699	7	.,	47	10,686		12	38	50		•
	c.—Thi or gingelly ,, d —Other oil-seeds ,, 2.—Other seeds—		18		226				220 18						
.	c.—Other kinds "		77		66				148						
XXX	Silk- 1.—Raw	••••						·				4			
IXXX	Spices	110 30	456 203		2,159 4,336			100 119	2,824	160	2,025	156	83	100	2,
XXXII	Stone and marble		85		4,,00	3,793			8, 183 85			2,301	763		3,
XXXIII	Sugar— 1.—Refined ,, 2.—Unrefined ,,	992 624	1,319 8,133		797	51 41J		238 9,450	2,590 14,451			2,648			2,
XXXIV	**				12	3	*****		15	.,,	13				
XXXV	Tobacco ,,	26,	5,886		1,108	13		74	7,037			765	20	2	١,
XXX VI	Wood— 1.—Timber ,, 2. Firewood ,,		45		4,818 74,141				4,863 78,144			1,990	••••		1,
XXXVII	3.—Bamboos Vo. All other articles of merchandize — 1.—Unmanufactured Rs.	1,873	200		89,960		•••••		335,800		150	11,221	195,850	609	210.6 5.6
	2.—Manufactured ,	8,155	5,542 69,523		1,832	1,147	<u>71</u>	242 2,186	98,876 81,718	435 7,211	815 59,349	2,901 11,351	795 7,150	1,278	66,7
1	Total value	••••										*****			

No. II—Showing the total inter-local trade of Chiltagong, and the trade of Chiltagong with Naraingunge, during 1878-79.

	. 1		2	8	4	5	6	7	8	9	10	11	· 18	18
			TOTAL	TRADE O	F CRITIAC 1878-	ong Regi	INTRRUD D	URING	TRAI	в ов Сп	TTAGON DUBING	e with 1878-79.	NABAIW	VEGE,
Number.	LIST OF ABTICLES.		Imp	nts.	Expo	rts.	То	tal		rts from		rts to	To	tal,
			Quantity	Value.	Quantity.	Value.	Quantity	Value.	Quan-	Value.	Quan-	Value.	Quan-	Velue.
			Mds.	Rs.	Mdr.	Rs.	Mds.	Re.	Mds.	Re.	Mds.	Rs.	Mds.	Be.
IIa	Animals, living (for sale)— 2.—('attle 3.—Sheep and goats 5.—Other kinds	No.	21	42		25 6] 24	25 48	::::				:::::	*****
Ш	Building material—	,,	422	1,053			422				*****	•••••		
ıv	1.—Lime and limestone	Rs.	7,746 2.075	9,682 2,378	1 1	50 3 53	7.796 2,731	9,732 2,731	5,040	6,300			5,040	6,300
v	Caoutchouc	Mds.	80	2,800	1]		80	2,900						*****
VII	Cotton, raw	,,	1,739	27,824	11,268	1,82,085	13,007	2,09,912	2	16	10,510	1,66,656	10,418	1,86,672
VIII	Cotton, manufactured— 1—Twist and yain 'European) 3Piece goods (ditto) 4.— Ditto (Indian)	r.	10,947	10,347	66 40,212 100	4,620 40,212 100	66 50,559 100	4,620 50,5 9 100		8,130			8,130	8,180
x	Dyeing materials— 4—Turmerio	Mds.	01	516			91	546	45	270			45	270
ХI	Karthenware and porcelam	Rs.	2,217	2,247	8,379	8,379	5,626		l	1,344	,,,,,,	80	1,424	1,494
XII	Fibrous products— 1 —Jute, raw 2.—Jute, manufactured— 6. (uniny-bags	Mds.	4,55,333 4,162	18,21,332 051	12,320 7,911	49,250	4,67,635 12,106		1	18,15,296	10,005	40,020	4,63,829	18,55,316
	3Other fibres, raw	. Mds.	58.	3,510 	1.24 481	1,816 744 5,291	709 151	4,251	192 325	1,935	7,911	1,816	8,130 323	1,860 1,986
XIII	Fruits and nuts— 1—Coconnuts 2—All other kinds	No Mds.	700,067 1,719	29,002 8,656	87,071 150	3, 193 800	757,141 1,869	81 497	6,838 100	273 200		830	27,593 100	1,165 200
XIV	Gram and pulse— 1 — Wheat 2.—Gram and pulse 8.—Spring crops 4.—Ruc, lunked	,,	2,179 5,1',2 2',1 804,594 112,609	7,623 19,001 762 30,17,227 2,63,370	109 15,6,5 4,261	381 55,641 9,557	2,178 5, , 34 25, 8,20,229 1,16,870	19, 82 763 80,75,858	251 67,163	7,483 15,694 762 2,61,861 11,391	 3,625 150	13,594 887	2,138 4,554 254 70,788 5,218	7,483 15,694 768 2,68,485 1!,728
xvi	Hides and skins-	No.	365	319	23,398	20,47 3	23,763	20,792					23,428	
XXI	Mats	Rs.	2,782	2,782	1,241	1,211	4,023	4,023	30 14	26 14	23,398 183	20,473 183	197	20,499 197
IIZX	Metals and manufactures of metals 1.—Brass and copper 2.—Iron		57 3,726	2,290 29,405		Ø, 100 1,925	217 3,087	8,680 31.7.6	57	2,280 104	50	2,000	107 13	4,280 104
XXIII	S.—Other metals Oils	,,	816	2,580 13,056	8,005	49,520	3,911	1	4	64	272	4,352	276	4.114
XXV	Paints and colours	,,	30	2,100		- 40,020	30	i	1 1				.,	4,416
xxvi	Provisions— 1.—Ghee 2.—Vegetables and other kinds	#	1,225 17,458	39,296 1,71,390			1 229 17,935	80,296	192	f,144 22,170			192 2,247	6,144 22,470
X VVII	Salt	,,	886	1,507	2,03,247	9,14,611	2,03,582	9,16,118	45	202	I	1,95,513	43,499	1,95,745
XXIX	Seeds- 1,-Oil-seeds-										1			
•	b.—Mustard and rape c.—Till or gingelly d.—()ther oil-seeds 2.—Other seeds—	p	10,686 220 18	1,015 61		450 	220 19	1,0£3 61		\$\$,698	,,,,,,	 	18	44,75 9 61
VV Y	cOther kinds	"	143	572			143	575	77	308			77	808
XXX	8ilk— 1.—Raw	"			4	2,000	4	2,000						*****
XXXI	Spices	;;	2,824 8,483	19,765 1,35,724	2,531 3,073	17,684 4 9,165	5,315 11,556	37,430 1,84,890		8,192 8,280		14,175	2,481 205	17,567 3,288
, yxxii	Stone and marble	,.	85	255	l i		85	l .	1	255			85	854
XXXIII	Sugar— 1.—Refined 2.—Unrefued	"	2,590 14,451	41,110 1,01,157		10,835	2,590 17,245			21,104 21,931		******	1,819 8,183	2 1,104 21,9 4 1
XXXIV	Ten— 1.—Indian	,,	15	1,200	18	1,040	29	2,240		*****	13	1,040	18	1,046
XXXV	Tobacco	,,	7,037	42,222	787	4,72_	7,821	46,944	5,886	35,316			5,886	35,316
ivxxķ	Wood— 1.—Timber 2.—Firewood 3.—Bamboos	 No.	4,863 78,143 335,800	19,452 3,12,572 33,580		7,960 21,085	75,149	3,12,57	·	20	1		45 850	180 ''''' \$
IIIVXYX	All other articles of merchandise— 1 Unmanufactured 2 Manufactured	Rs.	99,975 81,718	98,876 81,718		5,3 19 66,702			5,542 69,523	5,54: 69,52.			6,987 1,08,912	6,26 1,08,91
	Total val			64,18,081	ı	15,55,459		79,78,544	1	23,67,710	1	5,01,402	,	28,50,11

APPENDIX G.

STATEMENT No. I-Showing the Import trade of Balasore carried by sea during the year 1878-79.

Ą

. 1	2	8		4		5		ß		7		8		
•	FROM CALCUT	TA.	From c	FIER	India	N PORTS.	PR	ом Гон	RIGN	PORTS.	Ī	GRANI	TOTA	L.
LIST OF ARTICLES.	Quantity.	Value.	Qu	antity.		Value.	Q	uantity	·	Value.	Q	antity	·.	Value.
•	Cwts. Qrs. Iba.	Rs.	Cwts.	Qrs.	fbs.	Rs.	Cwts,	Qrs.	ths.	Rs.	Owts.	Qrs.	ībs.	Rs.
Animals, living (for sale)—														
Other kinds	В	850 533		:::		•••••		:::	:::		8			85 54
Apparel	37	78,137 500		:::					:::	******			:::	78,31 E0
Books, paper, telegraph materials, &	ibs	10,936										"	""	10,93
Books, printed Borax Building materials	20	209 209			=			:::			1	:::	20 	20
Canes and rations	1	20 136			=						1 1	:::	=	20 130
Coal and coke	Tons 6	581			.						Tons		,	584 834
Cabinetware and furniture	15.515	834 4,744	•••••								15,418			6,74
Ostriages and carts	15, \$15 3 4	600 36		:::	:::		******				3		:::	64
Condage and rope	309	766 110	218		:::	817			:::		308 372		:::	1,63 130
Coment	372 4	733 10 32		:::	:::						3/2			1,61 13 74 14 85
Cotton capyas		48	Pcs. 2,076			889								831
Ootton, manufactured — I wist and yarn (Furopean)	1bs. 11,07,920	8,36,642				750	*** **				1bs. 11,07,920			8,36,64 1,77,54
Copper com	42	1,76,752 1,800 135			::	30		::: :::			3		=	1,81 13
Drugs and medicines Other sorts, not intoxicating		226 76,263	: :		:::		: :		:::				:::	35 76,25
Dyeins materials— Indigo	2	500	_B				•••••				n 2			50
Turmeric	42,117	8,5 so	358	*::	:::	49		:::	:::		42, 155 4		:::	3.69 11
Earthenware and porcolain Fibrous products—		79				70		"			*****			14
Gunny-hags	No. 3,83,335	95,227	No. 88,159			12,293	No. 9,000		:::	1,800	No. 4,80,793			1,00,33
Ditto, manufactured		82		.:				:::	:::				:::	35
Cocoanuts	No. 4,000	1,200	No. 55,840			1,490	•••••				No. 59,346			2,60
All other kinds dried Glassware Gold		787 6,733 213	9	:::		92		:::	=				:::	879 6,734 216
Grain and pulso— Wheat	142	655									142			674
Gram and pulse Rice, husked	19,756	945° 1,08,610'		::	.:			":	-::		171 19,756			94 1,08 6W
Sums and resins	1,235	6,326 25		}		::	*****	:::	:::		1,235	:::	::	6,5 21 25
Hardware	No. 5	11,846	:	:	:::	::-::			:::	::::::	5	:::	:::	11,8M
Jute manufacture	19	45		.		10	******				19		"	53 04
Stick and other kinds Lanther, manufactured	2	00 624 2,941	::::			4	•••••		:::		3	:::	:::	63 6 2,911
Liquors		220		:						******		:::	::	23
Metals and manufactures of metals—		1,273				1,107	*****		***	•••••			. ""	2,33 4,64,06
Brass and copper Other metals	9,418 2,982 5,917	1,68,063 17,914 1,56,551	: ::	3		2 6					9,418 2,992 5,917	3	:::	17,916
Musical instruments	Gally.	250	Gulla.					***			Galls.	•••		250
	29,185 Gails	51,862	l, 157 Galls.			1,700			"		30,642			50,581 3,581
Do., vegetable	3,531 Galls. 2,477	3,531 3,215	25		"						3,559 Galis. 2,477			8.915
Other sorts of chemical products		147	:::::	::	::			:::	::			=		757 1,910 3,104
Po., other kinds	153	8,104 150	"	::	:::			:::	:::		153	:::	:::	150; 1,823
Plants, living	366	1,825 171 16,179		:::	:::	30	******	=			366	:::	:::	201 16,179
Provisions—	ns.				į	1		"		- }	Ibs.		1	2,389
Flour	31,512 bs.	2,389 3,361		- 1	"		••••	""			81,512 ib 9,262		"	3.361
Other kinds	9,262 1,115	3,361 11,065 70			:::			:::	:::		1,115	:::		11,065 78
Pitch end tar	Cwt	1,968	12			5 5					509			2,033 40 10,580
Date	Tons	40	*****	"	"	*****		**			261	,		10,590
saltpetre	201 84., 1bs. 14	10,580 4,240	lbs.		::		******		:::		28 s 28 s	14	:::	4,250
Balted fish	93,280	9,008 5,74,854	4,144		-::	70 1,28,574		:::	:::		97,424	:::	:::	9,078 7,03,128 167
Shells and cowries	29	157 300		.	:::				:::	::::::	20	::	:::	800
į	1 1 1		1	ı	- 1	1	- 1	- 1	- 1	.	1	1	- 1	•

Cwts. Qrs. lbs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Rs. Cwts. Qrs. Qrs. Qrs. Rs. Cwts. Qrs.	Value De. Ra.	rs. Ds.	Qrs.	Qu Owts.	Value.		antity.	Qu	Value.			<u> </u>	T							. 4	•	
Cwts. Qrs. Ds. Rs. Cwts. Qrs. Ds. Rs. Cwts. Qrs. Ds. Rs. Cwts. Qrs. Ds. Rs. Cwts. Qrs	Do. Rd.	rs. hs.	Qrs.	Owts.		Ţ	i				antity.	Qı	Value.		antity.	Qu					•	
Soup of all sorts 20 253 20 253 20 253 20 253 20 253 20 253 20 253 20 253 20 253 20 20 20 20 20 20 20 2			:::	20	Rs.	ibs.	Qrs.	Cwts.	Rs.							l		•	LICLES	ANI	LIST OF	
Suphuric acid Suphuric aci										IDS.	Qra.	Cwts.	Rs.	lbs.	Qrs.	Cwts.						•
Supplied Supplied	74.4										1		15								l sorts	alphuric
Other oil-woods 10,672 75,416 10,673 <t< td=""><td></td><td>.]</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>16</td><td></td><td></td><td></td><td></td><td>•••</td><td>ulphur eds</td></t<>		.]														16					•••	ulphur eds
Solic 109,	· 1			10,672 1				*****					74,416			1			•••	8,	oil-need	Other Other
Description Description				49,958							1					40,958						Raw
Betel-nuts 23,71,286 3,41,632 656 132 2,371,042 132		- 1	ĺ						1			lbs.	1			3,82,332)1°68
Refined	1								132 5		, ,	656 2				23,71,286				:: :	el-nuts marble	one and
Indian	18,89	1 .							27				5,321				- 1				ned	Refine
Foreign	1,49	: :::				**			1				1			lbs.						08
	61			872	1							lbs.	02N			872		•••	•••			
0)5			:::			:::	::	-					1,915			No.	- 1				•••)) S
Inhrellas	8,18	. :::		-,									2,121						•••		, fresh	getables
oodTimber 1 12 18 412 tons 19	1	1			- 1		1		1		. 1	18		1	1	ton.	ļ				nber	oodTir
00. ornamental	50								•			30	560					od*	 vre- g o	d pie	uluctur	ool, man
10. Shawla (660)										,								lizo	rchanc	f me	rticles o	o., snav

STATEMENT No. III-Showing the Import trade of Cuttack carried by sea during the year 1878-79.

								e												-
						1	1 .		l	1	1	1	1	1	1	1	1	1	1	1
					No.	1	1		!	İ		1		1			i	1	J	1
Ammala		•••			1 '	7		3,500		l	1	1		1	1		1 :	,		3,500
Arms and ammuni		•••	•••	•••		; ·	1 .	2,852		i		8,839								6,691
Apparel, millinery	, ac.	•••	•••	•••	17.0.			11,390	·			5,900	••••			294				17,590
Betel-nuts						4	1	45,933	lbs. 16		١.	21	3.73		1 12	21,259	.]	[i	67.918
Books and printed						9	25	6,230		1	1				12		" ""		25	
Boots			• ·					1,000				1		1				1		1,000
Bornx	•••	• • •	" ···	•••		3!		51			1				1	*****		3,		. 54
Building materials	74	•••	•••	•••	183 188.	'i	16	1,090								•••••	137	···	16	1,090
Candles					1,520	o, .	1 1	700		l	l			l	1 1		ths.	J	'	709
hemical products		•••			2, 191			2,771		1	1	1		1			2,491		:::	2,774
		•••		•••		1	l	1,145												1,145
Cordage, coir, and	rope	•••	•••	•	No. 210	5 :	3	5,111	40	۱		392				*****	264	8		5,536
llocks					140.	ıİ		45		1	1	1	ſ	1	l i		No.	1		
65	•••	••	•••	•	fbs.	٠	"	40	lbs.						***	*****	lbs.	***		45
Xoffee			•••		1		1]	3	450		l	90	l	l			451	J		93
lorks				•••		2		15			3	15			":	*****		5		30
otten twist	•••	•••	•••	•••	lhs.	.!		30000	ths.	1	1	1					lba.			
Do., piece-goods					343,509	1 ***		2,06,097 6,10,691	9,800	1]	7,100 11,971				*** **	353,303			2,13,197 6,22,662
rawing materials	•••			•••			:::	35		:::	1		******				4	:::	.:.	0,22,003 35
lings and medicine	GR			1	4	2	27	2,3(0)		1	1 :::	189					5	3	27	2,579
arthenware	•••	•••			22			547			1	1 1								547
					No.	1	1 1	j	No.	1	1	1 .1					No.		1	
ruts, cocoanuts		•••	•••		5,787			589	3,000			80	5,000			78	8,000 5,787			168 539
thum	•••	•••			0,101		:::			٠		1 1					0,151		:::	1
rain and pulse-	•••		•••				1 1	i	•••••		'''	1 1		١ ٠ ١				1		•
· Hice		•••			14			60									11	2		8 0
Wheat		•••	••		24 2.070			93			20	ا۔ ا		1			20	2	25	93
Gram and pulse Other grains	,	•••			2,070	3	24	8,082	1	1	1	1 "1			:::		2,072	1	23 24	8,067 65
la ourse a ser					.,	l 1		1,741	6	3	:::	851		.:				1	*	2,592
roceries			•••						4			195								195
	•••				1	1	22	156									1	1	22	156
ardware and outle	ry	•••		- 1	No.			10,828		••	1			1		272	No.			11,100
o machine					No. 1			90	1					- 1			210.	1		ĝne.
20				":	1	i ": 1	1	20		•••					" l		i		.:	90°. 20.
uto-			•••		No.		"	1	No.	•••		1 1			. 1		7			
Gunny-bags	••	•••	•••	•	215,029			52,372	131,450	•••		31,155					3 56,479			88,527
Surgical, musica	ıl anı	1 =0:-	ntiff-	- 1				9.104			l		1	- 1	1	60		- 1	- 1	9,164
eather manufactur	u, will	A BUIC						2,400		•••		100				63			}	9,100 2,563
KHIOPH	.,	•••					.::	19,626		•••	<u></u>	1.715			:::	6.440		:::		37,787
atcheq			***]				518				57								570
edical stores .	••	•••			87	1		1,873				178						[2,051
Bruss and coppe				- 1	2.879	١, ١	22	81,123				9 500	ì	- 1			2,434		99	88,633
iron		•••		::	2,879	1	12	21,664	55	0	•••	2,500 171	80]	:::	490	2,434	1 3	22 12	85,825
Other motels	••	•••			929	il	3	23,018	"	2		40					929	3	- 2	23,068
llitary stores		•••				7]					250						7	7	350
anniactures of wo	ol	•••	•••					2,065				70				178				9,318
Syn! atoms		•••	***		62			2,000 1,801				250					62]	2,256
400108 ***	••	***	•••		62			1,001	*****				****		•••]		62			1,301
				- 1	1	- 1	,	- 1	1	1		1 }	1	- 1	1	ļ	_	- 1	- 1	• • • • • • • • • • • • • • • • • • • •

APPENDIX G-continued.

1		2		3		4		6		6		7		8		9
And the second s	F	вом (AICUT:	ГА	Trou c	7111 R	INDIA	N 10RIS	Гво	u lor	EIGN 1	PORTS	•	(}BA VD	TOTAL	L
LIST OF ABTICLES	Qu	antity		Value	Qu	mntitv		Value	Qu	a tity		Value	Qu	antity	Ī	Value
	(wts	Qıч	11-4	R*	(W (4	Qra	lba	Ra	(wt4	Qrı	lb9	Rs	(wts	Qrs	ths	Re
ile plum puts and coloure ttb, tr and diminor elsonal effects aper	Galls 2 117 on 10 10 10 10 10 10 10 10 10 10 10 10 10	2 1	_O	2)10 2 01 (00 2 0 8 (3) 6 (97)	Grle (43 0		!			Galla 2,1 3 350 95 105 106	1	20	2,01 2,01 2,
révisions— Ghee Other sorts rinting materials dipatre seds—	130	3		6 0 4 2 5 61 -4 - 5	ł 77%			3-17 1 \ 20	71	‡ . 1	8	2,000	-7 2** -39 15	6	8	8
Other kinds of seeds Other oil seeds amps to be be be be be be be be be be be be be	1 111		23	11 *_8 1 01 11 7 (*1	-71	! 	154 1 1_0	400		ļ		353	1 614 _h5		25 101	11 11 11 7
one gar a legraph stores ya and requisites of all games	_}}		15 815	4 4 1 1 1 1 1 1 1 1 1 1		' - I	150	(41 0 9				1 .	1 1b5 138	' 9 	1,	5 1 2
ogguic— Silver Gold bacco	S F S S		1	- 11 - 10 - 710	l) ч 6.75			2(111 313)		ı	l I		: It 4 (1 ())			3 21
nhrellas ax	I H	(wt		531	Lin						 		N 1 1 0 1 ns	1 1		5
ood other articl 4— Manuficture l Ummanufactured	1 115	1		10 ~03 ¹ 1~ 1 (0 1 ()	10			11 12					1 11	, . 		40 18
			- i	1 17 1		_		11.5)				11		i	-1	11.4

STATEMENT No. V.—Showing the Import trade of Poorer carried by Sea during the year 1878-79

APPENDIX G-continued.

STATEMENT No. II-Showing the Export trade of Balasore carried by Sea during the year 1878-79.

1		2		5		4		5	1	6		7		8		9.
	I	nto C	ALCUTT	A.	Into o	THER	Indian	PORTS.	In	ro Fo	REIGN F	orts.	 	GRAN	D TOTA	L.
LIST OF ARTICLES.	Qt	antity		Value.	Qı	antity.		Value.	Q	uantit	y.	Value.	Q	antity	·	Value
	Cwts.	Qrs.	ìbs.	Rs.	Cwts.	Qrs.	hs.	Rs.	Cwts.	Qrs.	Ths.	Rs.	Cwts.	Qrs.	Ds.	Ra.
mimals, living (for	No.					Ì	` 	<u> </u>	<u> </u>	i	 	 	No.	\	i -	
sale) — ()ther kinds	1			5		1	İ			l		1	1	1		
pparel poks and printed mat-		,		1,095						:::			1	1		1,09
ters.		1	"	1							******		•	1	1	
binet-ware	******			100												
ordings and rope	12 44		23	120		:::	••••	:		:::		******	12	:::	25	10
	•		1 "	1		""		•••••					46			90
Piece-goods (thumin)	•••••			2,672	•••••											2,57
Other sorts not m- tox:cating.	******	¦		20,735					ļ .	•		١ ١				20,73
veing materials—			١.													1
Turmerio	3,182	:::	G										3,182			
Other kinds withen ware and porce-	1,428	1	15		******					:::	164	6	1,428	"1	104	9,55
10.11	•••••		••••									94				84
brous products—	5,345	2	23	27,967	36	2	s	1,10		1	1	[١.	8	28,076
Do., manufactured - Gunny-bags	No. 13,961			1 1	No.	-	,	112					5,382 No.	1	١ ،	
ram and pulse-				2,581	54 670			10,071	•••••				98,631			12,959
Rice, husked	105 102,378	1 :::	6	630 4,81,662	326,679	2	4	13,16,593	101,392	,		0.00	105	8	23	21,80,968
Do., unbusked Miscellaneous crops	71,317	3 2	20	2,25,975	47.814	1	21	1,52,312	365.	1	13 16	3,61,424 633	580,988 119,527	i	4	3,78,970
ms and resins	5,753 140		9	26,956 2,892	52	3	6	176					5,806	1	15 9	27,131
ardware des and skins—	No.			60										:::		60
Hides of cattle i	268,910		,	6,41,119				i					No. 268,910	l		6,44,419
Skins of sheep, goats, and small animals	70			125			•••						70			195
r—	355	3	4	1,116	*****								355	3	4	4,116
Stick and other kinds	1,414	3	10	39,817									1,414	3	10	39,817
ather— Manufactured				1,800					l			l		l		1,800
schnery (other sorts)				100		:::				::						100
tures of metals—											1	j	1	ĺ		l
Brass and copper	365 87	۱۰۰,	11 10	18,859							26	100	365	1 3	9 10	19,259
Other metals	1]	3	1	29		::							/ "i	8	4	29
per (other kinds)	4	,	17	25 120				:	::: ·				4	"1	17	25 120
ich and far	11	3	1	96				•••				******	11	3	1	96
	fba.								ths.				Iha.			
Veretables and other	1,604	:::		620		-			123		1	42 395	1,727	2	1	662 395
kinds. Other sorts	231	3	20	713		1			210	3	23	1,104	472	3	17	1,817
ited fish	İ	- 1	llis.	1 1							1		11.4.			30
ds-			111	30	··· · · j								411		*****	ŀ
Til or gingelly Other kinds	1,610 1,107	:::		11,930 8,556					12	!		65	1,610 1,119		24	11,930 8,921
	lh e.								i	- 1			1	ļ	22	249
ceq	926 lbs.			212			•••		2	3	20	80	11 lbs.		22	1
Betel-nuts	3,276			516									3,276	- 1	•••••	316
Refined	··· iha.								. 7	1	8	100	7 lbs.	1	8	100
meco	101,314			9,629	lbs. 128			100	lba. 1,558			150	1,03,000			9,909
Sold, privato			- 1	602		- 1	- 1		!							602
Silver do				12,18,147	:::::	:::		16,600							8	12,64,147 135
Copper coin	1		8	135	•••••						.		1	***	ă	199
Tunbon	Tons. 5,123-7		20	1,64.806	Tons.	2	19	3,350					Tons. cwt. 5,374 18	3	11	1,68,156
Manufactured	,.	***		55,891	251-11			118						. 2	22	56,009
other articles of mer-	65		22	3,613 2,062		:::			٠. ا	::			65	2		3,613 2,06 3
1811(1)80.				_,							- "		i			
-																

STATEMENT No. IV-Showing the Export trade of Cuttack carried by Sea during the year 1878-79.

Animals Arms and ammunition Apparol, millinery, Ac. Books and printed matters. Carriages	No. 1 1,210 1,120	300 200 30 381	 	 	No. 1 18	 3	 2	300 5,958 689 1,624 1,150
Corky Clocky Cotton twist Cotton piece-goods	1 No. 200 1,000	 100 12	 :::	 	No. 2	::	400	100 200 13 1,000

exxxii

APPENDIX G—concluded.

1 _	_	3		3		4	_	5		8		7		8		9
	1	NTO (4	LCL TTA		Into o	THER I	Indian	PORTS	la	to Fo	rrign P	ORTS	(RAND	Total	
OF ARTICLES	Qı	antity		Value	Qu	antity		1 due	Q	nantity	,	V alue	Qu	mutity		Value
	(wts	Qrts	D's	Ra,	(wta.	Qrts	ibs	Rs	CMIR	Qrts	ths	Ru	Cwts	Qrts	ll s	Ra
and medicines t and colouring rials	495		10	25 ~ 10 0	2 360	1	2-	(164	3 420	2	4	23 x60	6 276		10 7	22 82,164
and pulse— ce heat am and pulse ddy hor grains are and cutlery	1 025	1	11	1 233	2 38 _(7 1 44 25 4) 4 8 4 1 78	1	1 16 1'	11 2 0 9 389 8 3 747 16 15c 707	2 01 430 2 012	, ,	18 13	9 02 503 71" 7 _ \3	459 (62 2 198 23, 0 8 464 138	1	15 14 3 12 1	20,28 969 10 104 91 040 16 156 707 200
and sking unny—bags aw menta surgical	No 7 4,(x 0 1 1")	 3	-	_3 101 1310 4++	- 3 10 400			630 40					2 907 4 4 00 1 179	3	2	659 440 4 340 4 050
cal, and scientific ick r manufactured ies il stores	379	1	12	3 10 3 15)				100	ļ	!			370	1	12	3,919 2/ 5 480 100
n hor metals actured silk	201 142 Galis	u	13	006 1 1 0	1	2		30 33 434		1			201 1 kJ (ral)	2 3	19	848 3,46 % 180
al effects ions—ghee her sorts	10		JO	1 2 0 }	- (3	5i 0 11	250 1 0		1			10		ut () 23	90 1 5 % 2ro 1(9
her kinds of seeds istard and sape, her oil seeds ingelly or til-seeds	11 756	1	1	-17 -00	15 17	2	الد (1) (الد	_)} \$ H 45 t lu	±√1	1	10	31 (00	11 38 53 12 01"	1 2 1	15 21 1 14	217 243 146 81 460
aph stores	ļ			1 0	1		J(0	1() 3) 3(0 }		ł		1	lhs *(0			900 813 909 8 288 48 4
ric (silver)	117 5 Tons 1 009	cwt	14	* 10 30 * (50	11 hs		15	3(0) 7(3) 550		1			117 17 1 ms 1 1.3 2	2	5	760 1 005 77 905
ior articles (manu ired) ery	1		1	176		j	Ib 1 13	212 1 1 11 15		-	1	731	# 133			5 # 9 1 117 800
,		1	Ì	5(13)		1	-	1301 11			ī	91,602				24 28,153

STAIRMINT No VI-Showing the Leport trade of Poorce carried by Sea during the year 1878-79

		-	-				-
rrains— re re re re re re re re re re re re re			11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37240 417. 7111 411 727 1	27 340 1 -1 14 5 -5 215 2 370 30 31 0 17		3,40 50; 6 670 433 7 297 116
gingelly	ì	1	1 ,	131	1 10	, [13%
Total				31733	27 940	1	3,95 798
	<u>-</u>			'	' '	_ !	



APPENDIX TRAFFIC INTO BRITISH

STATEMENT No. I—Showing the total quantity of each staple of Traffic imported into Bengal compared with the

	1	2	8	4	5	6	7	8	0	10	11
		In 1	THE CHUM	PARTN F.	IN TH	IE Mozupi Districi	ERPOBE	DURB	THE HUNGA	IN TH	E RHA- RE DIS-
Number.	LIST OF ARTICLES.	Buroul.	Kutkenwa.	Ghorasan.	Sectamurhee,	Poopree.	Bairagnia.	Joynuggur.	Modhoobunnee.	Kundowlec.	Beerpore.
1	Animals, living (for sale)— 1.—Horses, ponics, and mules 2.—Cattle 3.—Sheep and goals 5.—Other kinds	8 298 19 705	 	1,608 5,869 1,298	29,606 17,196 8,268			5		461 79 403	1 15 41
11 11 <i>a</i>	Borax									48	
III 111	Canes and ratans	₁₅								200	
viii	Cotton, raw	41					1	3	6	8	168
	3.—Piere-goods (European) Rs. 4.— Ditto (Indian)	15,450 1,738				:	93				 G1
ıx	Drugs and medicines— 2.—Other sorts, not intoxicating	800	12		383				30	30	1,987
x	3.—Intoxicating drugs (other than Mds. opium). Dycing must rule—	21									
	2 Madder or manjit				:	••••					30
	5.—Other kinds	151		505	1,691	:: :	275			9	49
XII	! 1.—Jute, raw Mds.	501									572
	2.— Do, manufactured— a.—Gunny-bags No. 3.—Other fibres, raw Mds.	702		 122			 i			152	
XIII	Fruits and outs—				174			62			
XIV	2.—All other kinds Mds. Grain and pulse—	24	14					23		106	4
	1Wheat	176 567 4,296	22 3,014	5,607 1,576	5, 1×9 1×,26× 9,551	27 6 753	562 2,563 8,953		595	795	2,193 238 113
	4.—Rice, husked	10,388 55,209 11,260	339 64,155 44,044	2,994 25,555 39,751	7.11,117 2,26,515 1,15.077	1,57,050 34,715 4,933	6,599 17,677 92,798	2,134 16,785 4,119	48,600 5,050	14,102 16,263 1,067	7,798 7,061 1,419
XV XVI	Gums and resins										· ···
	2Skins of sheep, goats, and small	1,9×9 6×5	2.020	61s 1,765	8,092 84,781	2,669	99	******	110	669	3,066
XVIII	Horns Mds Lac 1.—Dyc	123									
XIX	2.—Shell 3.—Stick and other kinds	:::::					:				
XX	2.—Manufactured Rs.	1,221			159					::	
XXII	Metals and manufactures of metals—			77				•••••			83
	1.—Brass and copper Mds	142 201 11	· · · ·	::-::	59 59	•	12		1	1	:::
XXIX	Oils	₇₆ 1	15	. :	11 116	:	161			24	31
zžši	L-Ghe	6 !	255	25	4.012	1,121	908		13	112	42
XXVII	2.—Veretables and other kinds	1 451	460				1,715			645	2,168
YYM	Saltpetre, Ac.— 1.—Saltpetre	62	296		8,592	20,233	5,116				.
XXIX	1Oil-sceds	1							•••••		
	a Linseed b Mustard and rape c 1d or rinselly	6,2%3 ¹ 2, 75 ₁	14,012 ⁴ 3,056	4.516	82,659 29,394	1,910	9,594		1,306	1,511 893 61	1,840 0,262
•	2 Other cit-scody	1-2		405	6,195		2,323	••••		23	178
XXX	S.ik - cOther kinds	11	:	····	::				:::::	4	
XXXI	Spices Mds.	60 75%			366		111	23	117		555
XXXII XXXIII	Suga Schned	7	••••								
XXXIV	Tea-	11	: :			:.::	112	:: '.			:::
XXXV IVXXX	Wood-	235			786	719	165	::::::	123	ж ј	:::::
*****	2.—Urr word	25,892 156 102	2,166 10	2,632	G,587	2,210	1,504		2,864	161	206
XXXVII	1 - Raw	100	41								
(XXVIII	All other articles of merchandisc—	15,301				••••				299	
	1.—Unmanufactured	145 5,514	3,600		420 4,293			45	424	224 64	14 188
	Total value		3,000		7,293				454		100

TERRITORY FROM NEPAL.

and registered at the several Frontier Stations between Bengal and Nepal during the year 1878-79, as totals of the preceding two years.

18	18	14	15	16	17	18	19	20	21	22	23	24		
ENGA	L AND	NEPAL							7	OTAL.				
IN T	ne Pue: District	neah	In	THE DIST	ARJRELI BICT.	NG		Quantity			Value.			LIST OF ARTICLES.
Amonah.	Siktee.	Degalbank.	Kurjulis.	Goompahar.	Adhikary.	Nuksurbaree.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1678-79.		
785	602 3,440	35 3,750 1,506 2,177	8,816 86,313	28 £	 859 7,017	1,983 7,532	24 47,817 37,978 1,14,781	25 38,205 14,262 53,090	59 38,115 37,456 1,24,290	Rs. 1,200 14,35,410 75,956 2,29,662	R4. 1,250 11,46,150 24,524 1,06,180	Rs. 2,950 9,52,875 74,912 3,10,725	No. ;; Mäy,	Animals, living (for sale)— 1.—Horses, ponies, and mul 2.—Cattle. 3.—Shrep and goats. 5.—Other kinds.
	:::::	4			4	[] :: .::	56	965	57	42 22	723	71	Rs.	Building material— 1. Lime and limestone. Canes and ratans.
•••••	207	195	·····			261	41 1,176	7 55 2,674	 215 841	2,050 17,640	350 24 40,110	153 13,504	Mds.	Coal and coke. Cotton, raw.
21	9		:: ::		;	: -:::	86	1,069	157	3,110 12,293	42,720 12,917	5,495]6,000		Do., manufactured. 2.—Twist and yarn (India 3.—Pieco-goods (European
592 9	1 1	3	3, 165	8	271	3,085				20,221 22,240	12,361 8,341	12,379 3,213	"	4.— Ditto (Indian). Drugs and medicines— 2.—Other sorts, not into
							653	2	21	6,530	20	7,560	Mds.	cating. 3.—Intoxicating drugs (ot) than opium).
		145 52				···	2,639		1 15 82	1,460 21,112	6,061	29,000 954	,,	Dyeing materials— 1.—Indigo. 2.—Madder or voicest
32	126	1,072			0		5,255 31	419	6,753 	1,140 31,710 155	5,350 42,422 200	40,530	::	8.—Safflower. 4.—Turmeric. 5.—Other kinds.
				37	752		7,304	2,552	1,776	26A 21,021	513 7.71 6	498 7,112	Rs. Mds.	Earthenware and porcelain. Fibrous products— 1.—Jute. raw.
6,036 2,352	4,211	1,03,834			19,714	1	1	1,11,191	1,34,497	1,02,816 6×,100	24,462 94,240	30,744 56,544	No.	2 Do., manufactured- aGunny-bags. 3 Other fibres, raw.
25	1,961	8					2,397 C.701	4,069	2,223	19,176 135	32,552	21,453	No.	4.— Ditto, manufactus Fruits and nuts— 1.—Cocoanuts.
327 112	520 75			11	235	1	1,074 6,646	2,135	1,378	3,222 13,292	7,371 81,130	2,750 33,134	Mds.	2.—All other kinds.
201 1,555	223 416	5,950	745	1,156		317	75,767 92,828	89,555 42,668	31,434 25,760	1,32,592 1,61,571	2,24,632 55,216	1,10,019 77,280	"	1.—Wheat. 2.—Gram and pulse— 8.—Other spring crops. 4.—Rice, husked.
9,296 87,749 631	32,856	50,205	1,637 1,534	246 2 1,859	2,537	8,357 961	3,26,203 1,50,539	5.31,136 2.13,612	6,17,48% 8,28,079	8,26,293 8,15,943	8,01,204	18,89,848 6,46,155	::	5.— Do , unhusked. 6.—Other rain crops.
 3,996		1,012	 396		767		142 24,309	43,502	21 14.do1	1,120 44.615	57,001	252 89,527	No.	Gums and results. Hides and skins— 1.—Hides of cattle.
·							55,797 11	18,511 163	37,184 123	17,814 110	9,255 1,630	46,180 1,476	" Mds.	2 Skins of sheep, goats, a small animals. Horns.
•••								5	1	15		20	;;	1Dye. 2Shell.
		 25					7.3			1,095 2,391	45 632	1,105	Rs.	3Stick and other kinds. Leather - Manufactured
73		32	:	1,056	l I	:::::				197	1,104 203	1,321		Liquors. Mats. Metals and manufactures
3	 						355 1,561	121 131	175 613	15,520 15,640	4,840 1,310	7,120 4,901	Mds.	metals — 1. · Brass and copper. 2.—Iron.
93		i12		30		112	318 922	33	14 505 210	1,770 11,061	495 8,655 8,82,000	12.925	"	3.—Other metals. Oils. Opum.
			374		197	72	241 4.651	333	7,101	15,665 93,020	21,645 93,120	210		Paints and colours. Provisions— 1.—Glace
87มั	2,096	17,800	150 723	(6) 29	2,291 149	809	23,086 1,220		30.719	6,135 6,135	80,907 954	3,07,190	.;	2 Vegetables and ot kinds. Salt.
							8,951 64	11,952 61	35,205	53,706 160	71,712 128	4,510 2,81,640 425		Saltpetre, Ac.— 1,—Saltpetre, 2,—Other saline substance
 G17	170	 78		•••••			1.39,090	-	85 1,24,976	5.50.300	10,19,916	5,18,14		Seeds— 1.—Oil-seeds—
• • • • •	3,329	1,678	:::::		1,717 112	••••	1,10,110 223	98,797 607	72,745 230	4, 10, 110 669	3,95,198 1,521	3,27,452 1,093		a.—Licensed. b Mustard and rap c.—Til or gaugelly. d.—Other oil-seeds.
5,074				30			2,643	16,848	30	8,211	36 772	1,500	••	2.—Other seeds - b — Fen-seeds.
			•		16		28		21	76 14,516	34 76	146 G0	R4.	c.—Other kinds. Silk— 2.—Manufactured.
119	739	102	147	5	16 11	208	7,655 67	6,163 71 88	3,420 27 7	88,275 102	80.515 111 76	25,003- 432' 21 ₁	Mds.	Spices. a.—Betelunts. Stones and marbles.
						 118	24 770	816 155	54 277	2.9 3,050	1,161 3,651	561 1,930,	.,	1.—Refined. 2.—Unreflued.
	_{D8}	H83			268		6,339	6,511	11 3,782	31,695	32,555	980 22,602		Tea— 1, - Indian. Tobacco.
4,927		41					96,890 113	49,319 772	48,878 220	2,90,670 28	1.47,957 193	1,93,492 (3)	.,	Wood, 1,—Timber, 2, =Pirewood,
74							5,104 aga	1,266 308	682	510 7,748	127 4,017	2,801	Ñυ.	3. – Bamboos. Wool – 1. – Raw.
431			1,922	58	122					23,075	2,310	18,130	Кs.	2.—Manufactured (pie- geods). All other articles of mercha
079 427	78 23.1	192 37	1,503	.80	10					7,694 1,34,920	18,648 88,548	3,480 14,845	"	disc— 1.—Manufactured. 2.—Unmanufactured.
in the second	·····			*****						55,07,816	71,11,671	98,02,800	-	Total value.

APPENDIX

TRAFFIC FROM BRITISH

STATEMENT No. II—Showing the total quantity of each staple of Traffic exported from Bengal and registered totals of the pre-

	1	2	3	4	8	6	7	8	9	10	11
						Tì	IE FRONT	TIER PO	STS BET	WEEN	BENGA
Number.	LIST OF ARTICLES.	ln	THE CHUM		In TE	Mozre Distric		BHUN	B DUR- GA DIS- ICT,	BHAG	THE ULPORE TRICT.
Number.	DIST OF ASSISTANCE.	Ruxoul.	Kutkenwa.	Ghorasan.	Seetamurhee.	Popree.	Bairagnia.	Joynuggur.	Mudhoobunee.	Kundowlee.	Beerpore.
I	1.—Horses, ponies, and mules No	52:	74	2,400	4 961 11,930	42.610 2,837				374	
II IIa	3.—Sheep and goats	2,610	76					:::.::			
111 VI	Canes and ratans R	i. 81		25							
vii viii	Cotton, raw	5,297	1	63	1,293	808 95			·····	19	24
	3.—Piece-goods (European) Rs 4.— Ditto (Indian) m	3.65,715 1,23,043	67 8,26,231	2,38,927 39,766	115 49,744 61,242	353 1,67,687 36,187	27.59 t 6,000	6,020	. 11	99,305 7,707	9
ix	Drugs and medicines— 2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other than Md	s	20	21					:::::	s	ï9
x	opium). Dyeing materials— 1.—Indigo Md								1		
	2.—Madder or manjit	191 186		1 416		599	62		1		128
XI XII	Earthenwere and porcelain Rs Fibrous products— Md	1		19					4		30
	2.— Do, manufactured— a.—Gunny-bags No	. 120	1		1,747						15
XIII	8.—Other fibres, raw Md. 4.— Ditto, manufactured, Fruits and nut.—	1	1	 8,454	21,321			<i>:</i>		593	421
XIV	1.—Cocoanuts No 2.—All other kinds Mds Gram and pulse —		1,579		160	25	75			74	21
	1.—Wheat	1,132 23				538 232				1,655 35 34	182 90 45
	4.—Rice, Inisked	97 296 7	2,695	15	:: ::	2,171 1,651 310	60 t 505 174			583 114	140 12
XVI XVI	Gums and results Hides and skins – 1 —Hides of cattle No						123				
xviii	2.—Skins of sheep, goats, and small ,, animals. Lac—	8				•••••	2,100	******			
	1.—Dye	63 6		1	224 693	144 215				:::::	******
XIX	Leather — 1.—1 nmanufactured No. 2.—Manufactured Rs.		6,925		6,654	1,001		.	210		
XX IXX IIXX	Liquors	257	"		:::					5,21/2	
	1.—Brass and copper	2,56.7	1,397 290 755	227 892 400	257 3,035 15	1,501	291 409 136	11 	142 62	40 125 47	12 79 89
XXV	Oils	120	*** 391	56 27	36		2	15		71	2
******	2.—Cheo 2.—Vegetables and other kinds	1,990 4,996	3,255 5,269	6,101 5,259	6,167 22,220	15 1,963 19,560	761 1,074	 272	138 131	2,576 3,446	770° 6,106
1	Saltpetre, &c.— 1.—Saltpetre 2.—Other salme substances	26 349			20	: ::				 25	
XIXX	Seeds— 1.—Cd-seeds— a.—Linseed	45				ļ					
	b.—Mustard and rape ,, c.—Til or gangelly ,, d.—Other oil-sieds ,,	53					6			A1 18	3
	2Other seeds a-Indigo-seed cOther kinds										
	Silk- 1 Raw Es. Wandactured Es.	2 1,604	59,658		10,433	2,000	12.550				
(XXII	Spices Mds. Stone and marble	2,691 3\9 872	1,540 1.172 260	3,761 636	1,617 551 2,223	1,508	268 31 20	• 10 8	52 52	496 211	198 808 20
XXIII	Sugar- 1.—Refined 2.—Unrefined	1,400	9 336	1,601 2,126	6,073 6,247	311 4,626	29 559	1 87	127 931	187 787	89 1,837
xxxv	Tea- 1-Indian Tobacco	1,580	1,082	2,780	4,237	120	482			210	728
XXVI	Vood— 1.—Timber 2.—1 irewood										
XXVII	SBamboos No. Wool 1Raw Mds.	802			:::::	::::::			10		20
myz	2.—Manufactured (pieco-goods) &s. All other articles of merchandisc—	13,660 2,023	1,48,000	8,777	8,731	3,250	5,000			1,050 859	178
	2.—Manufactured "	4,069	97,294	1,135 81,604	6,609	10,000		⁷	400	8,167	78 1,295
1	***						*****		*****	*****	****

at the several Frontier Stations between Bengal and Nepal during the year 1878-79, as compared with the coding two years.

IN THE DESCRIPTION OF THE PROPERTY OF THE PROP	PAL. B PUBS STRICT.	Degal bank.	In:	THE DA	RJEELIA RICT.				TO	ral.				10 10 10 10 10 10 10 10 10 10 10 10 10 1
Amonah.	STRICT.	pauk.	Is:	THE DA	RJEELIN RICT.									•
2	Siktee.	pal bank.				le-	Q	UANTITY	r		VALUE.			LIST OF ARTICLES.
2		- 26 ∣	Kurjulia	Goompahar.	Adhikary.	Nuksurbaree.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.		
4,380	266 721 2,717 3,568	2,340 1,052 5,261		80	35		292 10,053 65,224 23,150	77 19,153 30,198 51,619	296 49,461	Rs. 14,600 3,01,590 1,30,449 46,300 11	60,396	Rs. 14,800 12,36,525 62,636 80,828	No.	Animals, living (for sale)— 1 — Horses, ponies, and mules. 2. — Cattle. 3. — Sheep and goats. 5. — Other kinds. Borsx.
2	13	 339	61	 	112		149 6 11,105	203 6 5,707	153 8,811	837 133 3 1,66,575	151 417 8 85,605	1,40,976	Rs. Mds.	Building material— 1.— Line and limestone, Canes and ratans. Coal and coke. Cotton, raw.
23 7,731 2,487 289	7,634 2,631	8 95,617 28,902 2,546	18,472 408	5,921 803	6,690 5,40 0	2,016	2,261 381	10 590 		1,58,486 15,360 14,11,176 3,84,907	15,72,276 3,18,250 5,646	11,000 27,370 10,84,199 3,40,822 3,458	Rs.	Do. manufactured— 1.—Twist and yarn (European). 2.—Ditto (Indian). 3.—Piece-good (European). 4.— Ditto (Indian). Drugs and medicines— 2.—Other sorts, not intexteating.
							34 467 53 146 1,161	23 16 1 477	25 8 259	424 2,020		600 7,770	;	8.—Intoxicating drugs (other than opium). Dyeing materials— 1.—Indigo. 2.—Madder or manjit. 3.—Safflower. 4.—Turmeric.
1,173	202 	1,206			127		1,161 72 409 12,355	890 149 7 8,756	1,531	1,487 1,407 10,552	745 19,007 21 1,926	9,186 720 2,714 	Rs. Mds. No.	5.—Other kinds. Earthenware and porcelain. Fibrous products— 1.—Jute, raw. 2.— Do., manufactured— g.—Gunny-bags
537 434 161	212 367 663	206 1 4 14,027					792 125 88,295 4,780	377 112 30,429 5,254	780 942 67,309 3,566	3,810 1,090 1,786 14,340	1,885 896 729 15,702	4,716 10,062 2,602 7,132	Mds.	5.—Other nores, raw. 4.—Ditto, manufactured. Fruits and nuts— 1.—Cocoanuts. 2.—All other kinds. Gran and pulso—
	175 381 386 41 201	1,261 911 250			335 194 293	296	2,323 12,514 15,733 15,637 11,057 4,129	2,411 13,906 656 17,922 8,614 1,595 201	226 5,800 716 4,142 6,677 776 5	21,900 27,533 81,274 11,057 7,227	34,765 1,312 53,766 12,066 3,190	791 20,300 2,139 16,655 13,023 1,552	"	1.—Wheat. 2.—Gram and pulse. 3.—Other apring crops. 4.—Rice, Insked. 5.—Do, unbuskod. 6.—Other rain crops. Guus and resins.
	:::::						3,010 5	2,745 534	123 2,108	6,098 3	5,490 267	281 2,640	No.	Hides and skins— 1.—Hides of cattle. 2.—Skins of sheep, goats, and small lac— 1.—Dye.
							11 810 494	63 291 320 50	68 428 913 830	21,300 7,410 11,762	8,430 4,800 500 12,140	1,200 12,690 18,260 1,640 20,084 5,402	No. Ks.	2.—Shell. 3.—Stick and other kinds. Loather 1.—Unmanufactured. 2.—Manufactured. Liquors.
1 14 25 19	04 44 4	770 662 865 149	121 12 12	 63 9			5,214 8,711 1,733 1,426	5,659 8,414 1,784 1,282	7,459 8,189 4,929 1,533	25,995	2,26,360 3 k,1 k 26,010	2,05,560 2,05,560 45,112 86,460 21,560	Mds.	Mats. Metals and manufactures of metals— 1.—Brass and copper. 2.—Iron. 3.—Other metals. (bis.
1 1 201 8,995	577 365 1,649 2,332	301 119 11,208 4,341	 32 357	5	465 60 1,350	 R46	1,352 908 28,433 77,860	457 126	1,030	87,880 19,160 70,890	29,705	74,620 490 3,92,970 8,63,340	:	Panets and colours. Provisions— 1.—Ghec. 2.—Vagetables and other kinds. Salt.
25	123				::-:: :		6,739 1,606 11,823 10,27:	7,318 1,700 20,624 6,410	168	47,200	1.19.496	208 2,295 714 2,331		Salipetre, &c.— 1.—Salipetre, 2.—Uther saline substances. Seeds— 1.—Olf-seeds— a.—Linseed. b.—Mustard and rape.
	340						21 227 210 57	23 140 247 7	116 60	63	315 1,235	 160	.,	c.—Til or gingelly. d.—Other oil-seeds. 2.—Other seeds.— a.—Indigo. c.—Other kinds. Silk—
149	09 1,011 424	81 900	4	 1	244 249	 128 112	13,214 7,322 1,273	10,748 7,498 2,569	3,300	53,598 66,080 43,932 2,516	\$1.924 \$1.925 \$,135	86,000 85,613 1,00,758 90,832 10,185	Rs. Mds.	1.— Raw. 2.— Manufactured. Bpices. a.—Beteinuts. Stone and marble. Sugar.—
74 343 361	403 410 298	113 2,259	 	1	230 382 312		12,299 24,600 17 14,057	17,651 22,659 17,611	12,67	1,360 74,785	00,236 87,035	1.72,032 1,40,640 140 70,062	, 	i.—Refined. 2.—Unrefined. Tea— 1.—Indian. Tobacco. Wood—
713		 1,967		 			8 77 6,918	126 15,532	8,761	7 093	1,553	19 278 160 1,89,064	No. Mds.	1.—Timber. 2.—Firewood. 3.—Bamboos. Wool— 1.—Raw. 2.—Manufactured (piece-goods).
713 810 908	26 454	859 8,107		******		*****				8,922	1	7,097 1,67,147	:	All other articles of merchandise— 1.— Unmanufactured. 2.— Manufactured. Total value.

APPENDIX

TRAFFIO INTO BRITISH

STATEMENT III-Showing the total Imports into British Territory, district by district,

** 1	3	8	4	6	6	7	8	9	10	11	19	13	16	18	16	17
>				<u>. </u>		·]	Bungal	PROVIN	CES.	'		<u>!</u>	<u> </u>	<u> </u>	
Number.	List of Articles.	Calcutta.	Dinagepore.	Daces.	Darjeeling.	Patna.	Shahabad.	Mozufferpore.	Durbhungs.	Sarun.	Chumparun.	Monghyr.	Bhagulpore,	Purnesh.	Maldab.	Total of Bengal.
1	Animals, living (for sale)— 1.—Horses, ponies, and mules No. 2.—(utile		4ï7	i14	6 581 12,656	13.758	20	N.459	1,072	0 10,229 297 312	6 331 548	5	102	85 4,274 1,596		57 56,948 57,456
]]]]a]]]	Borax		::	.:	107,464	3,950	:::	2,365	259		8,451 1		48	6,020 1	::	1,24,190
VIII	Coal and coke			=	261			₁	p	200	45 	::: :::	200 171	402		245 844 157 16,000
, 1X	3.—Piece-goods (European) 4.— Dato (Indian) Drugs and medicines— 2.—Other shorts, not intoxicating 3.—Intoxicating drugs (other Mds.	 <u>2</u> 1	::		6,829 	342 		93 439 	30	7	4,738 442		1,840	055 03		12,879 8,198 21
x	than epium) Dyeing materials — 1.—Indigo			 	 	 122		6,			 8 205	₆	 18 	145 52 4,220		145 82 8 6,755
XII XI	4 - Turmeric 5 Other kinds Eartheuware and procelain Fibrous products 1 Jute, raw 1 Jute, raw Mds.				₃₇		::	1,567	73 		2		314	715	::: :::	408 1,277
XIII	2.— Do., manufactured— a.—(cumy-bugs N). 3.—Other fibros, raw Mds. 4.— Duto, manufactured , Fruits and nuts— 1.—Coc anuts No.	::::::		 	19,714 19 	:::		357 174	600 1,034 52	 	1 		74D	1,13,441 12,517 1,997	:::	1,34,975 14,474 2,223
XIV	1.—to arms Mids M	::	::	:.: ::	276 2,244	::	 :::	5,973 20,614 16,209	235 620 110	199 1,955 890	121 198 5,535 8,339		199 2,796 288 170	738 187 475 1,974	:::	1,877 0,467 31,415 25,780
XV XVI	4.—Rice, husked		::		12,337 8,506 2,930	:: :::	::	1,07,417 1,60,775 1,94,693	19,234 70,451 14,362	3,60,961 67,394 29,490	1,21,716 1,94,641 79,839	20,912 864 38 	19,650 33,607 2,107	25,217 80,198 631 21		9,00,644 6,17,238 8,22,620 21
XVIII XVIII	1.—Hides of cattle No. 2.—Skins of sheep, goats, and small animals Mds. Lac— Mds.	259 121		:::	1,171 	820 12,657		4,391 23,183 	621 	1,576 61 1	3,190 1,278 1		3,408	3,178		19,601 37,184 123
XIX	1.—Dye	:: ::		 	: :	15.	::				 1,221		1 1 1	23	:::	1,405
XXII XXI XX	Muts Muts Motals and manufactures of metals— 1.—Brass and copper Mds 2.—Iron	:: <i></i>	 		1,058		·:	32 71	: ₁	9	77 28 201 14	:::	83 2 	105 2 52	::	1,321 71 613 14
XXIII XXIV XXV XXVI	Opium Paints and colours Provisions— 1.—(thee	: : 795			7-51	::	:::	202 5,297	4 173		210 8 133	:::::::::::::::::::::::::::::::::::::::	 184	203 43	::	806 210 3 7,578
XXVII XXVIII	2 Vegetables and other kinds Salt petre, &c 1 Saltpetre 2 Other saline substance	6,629			3,920 901	 350		2,023 27,066 50	347	460 	1,176 164 744 83		2,857 	20,283		30,719 1,069 35,205 85
· xxix	Sociation	30,035 4,139		:::	2,711 112	261 		72 529 85,561	1,903 2,300 	112 1,497	19,923 7,769	95 	3,262 10,153 119	951 5,007		1,28,976 72,745 230
xxx	dOther od-seeds 2Other seeds	1,050 		::	3) 6			7, 195 		265 	535 9	::	960 	4,825 	:::	14,620 :30 . 19
XXXII	Spicos Mds. a — Betchints Stone and marble L—Refined	16 		::	376 11	:	:: ::	434 		69	7 7	"i1 	590	511	:::	3,399 27 7 54
XXXV	2.—Unreined ,, Tea— 1.—Indian ,, Tobacco , ,,	••••		::	716	14 921		014	153	29 	14 235*	::	 	981	:::	277 14 8,788
XXXVII	1 — Timber 2. — Firewood 3. — Baratoos W(c) — 1. — Raw Mds	38		::.	 	16	:::	22,971	4,811	66	15,470 62 403	:::::::::::::::::::::::::::::::::::::::	146 206	4,013 44 74	:::	49,373 171 682
****VIII	2.—Manufacturol (piece-goods) All other articles of merchandise— 1.—Unmanufactured, 2.—Manufactured,	3,600	:::	:::	2,102 1,602 38	=	:::	803 4,293	147 424	15	27 179 4,478	:: ::	299 251 281	976 058		2,963 8,488 13,775
	Total value															•••••

H-continued.
TERRITORY FROM NEPAL.

from Nepal during the year 1878-79, as compared with the totals of the preceding two years.

18	19	20	21	25	28	24	25	24	27	28 .	29	30	81	89	•	
	ائب	0:	THER I	PROVINC	E0.			Pro-			GRAND	Total.				
						ڼو		other 1		Quantity.			Value.			LIST OF ARTIGLES.
Авакт.	Cawapore.	Jounpore.	Azimgbur.	Benares.	Ghazipore.	Goruckpore	Lucknow.	Total of c	1876-77.	1877-78:	1878-79.	1876-77.	1877-78.	1878-09.	,	, 5,3 ,
1,057	: : : :		, :::::	3	: : : :	iïo :::	::::	1,167 	24 47,817 87,978 114,781	25 38,205 11,262 53,000	59 88,115 87,456 1,54,290	Rs. 1,200 14,35,110 76,956 2,29,562	Rs. 1,250 11,46,150 28,524 1,06,180	Rs. 2,950 9,52,975 74,912 3,10,725	No. Mäs.	Animals, living (for sale)— 1.—Horses, ponies, and mules, 2.—Cattle. 3.—Sheep and goats. 5.—Other kinds. Borax.
::	:::	::	: : : :		:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::	1:::		56 41 1,178	965 7 55 2,674	57 245 844	42 22 2,050 17,640	723 350 28 40,110	71 153 13,504	Rs. Mds.	Building material— 1.—Line and limestone. Canes and ratans. Caotlehoue. Coat and coire. Cotton, raw. Do. manufactured—
 	:::				:: ::		:::		 	1,068 	157 	3,440 12,293 20,221	42,720 12,947 12,361	5,495 16,000 12,379	Ris.	Do., manufactured— 2.—I wist and yarn (Indian). 3.—Prece-goods (European). 4.— Dutto (Indian).
:::	: :: -		::		:::	2 1	:::	21	653	3	21	22 210 6,530	8,311 20	8,213 7,560	Mds.	Drugs and medicines— 2.—Other sorts, not intoxicating. 3.—Intoxicating drugs (other than opium).
	:::::::::::::::::::::::::::::::::::::::		:::::::::::::::::::::::::::::::::::::::		:::::::::::::::::::::::::::::::::::::::	:::::	::		7 2,639 59 5,255 81	758 419 7,137 40	145 82 8 6,755 	1,400 21,112 1,180 31,710 155 264 21,924	6,064 8,350 42,823 200 513	29,000 944 240 40,530 498 7,112	Ra.	Dyeng materials— 1. Indigo. 2. — Madder or manjit. 3. — Saflower. 4. — Turmeric. 5. — Other kinds. Earthen ware and porcelain. Fibrous products— 1. — Jute, raw.
•••	 			30		501 192		501 222	238,104 13,635	1,11,191 16,952	1,34,197	1,02,416	7,748 24,432 01,260	30,744 80,944	No.	2.—Do., manufactured— a.—Gunny-bags. 3.—Other fibres, raw.
				: 					2,397 6,701 1,0,1	4,069 809 2,458	2,223 55 1,378	19,176 135 3,222	82,552 16 7,371	24,453 2 2,756	No. Mds.	Ditto, manufactured. Fruits and nuts— 1.—Coccanuts. 2.—All other kinds.
	: ::::				1,113 250 250	19 30 218 209	331	19 30 1,662 250 459	0,046 76,767 92,328 2,70,732 3,26,293 1,80,530	30,702 80,453 42,608 4,3 1,8 36 5,3 1,1 36 2,43,612 30 1	9,467 31,134 25,760 9,92,366 6,17,44 3,23,079 21	13,292 1,92,592 1,61,574 5,41,616 3,26,263 3,15,941 1,420	84,430 2,21,632 60,216 13,01,504 8,01,204 1,87,234 3,040	33,134 1,10,019 77,280 37,21,148	11 12 13 14 14 14 15	Grans and pulse— 1. — Wheat. 2. — Gram and pulse. 3. — Other spring crops. 4. — Rice, husked. 6. — Other ram crops. Gums and revins. Hides and skins—
:::	:		:::	::	:::		:::		21,309 35,797	43,503 18,511	19,601 57,184	49,618	87,00 s 9,255	39,527 46,450	No. " Mds.	1.—Hides of cattle. 2.—Skins of sheep, goats, and smal animals. Horns.
			 			:: ::			11 1 73	163 5 3	123	110 15 1,095	1,630 150 45	1,476	Mds.	Lac — 1.— Dye. 2.— Shell. 3.—Stick and other kinds. Leather—
:::			:::	*****	:::	:	:::			; ;;		2,301 497	632 1,104 203	1,405	Ra.	2.— Hanufactured. Luquors. Mats. Motals and manufactures—
	:::::	1 		20 2 	:::	86 	 	107 2	388 1,864 318 922 241	121 131 33 724 832 833	179 613 14 809 210 3	15,520 18,640 4,770 11,064	4,840 1,310 495 8,698 3,92,000 21,615	7,120 4,904 280 12,929 1,05,000 210	Mds.	1.—Brass and copper. 2.—Iron. 3.—Other metals. Olls. Opum. Paints and colours. Provisions — 1.—Ghee.
	::		:: ::.	23 	:::	::	==		4,651 23,096 1,220	4,656 26,969 212	7,101 30,719 1,069	03,020 60,254 6,115	93,120 50,007 954	2,34,832 3,07,190 4,810	"	2.—Vegetables and other kinds, Salt. Saltpetre, &c.— 1.—Saltpetre.
:::	; ; ;	:::	:::		•		-	· "	8,051 64	11,952 51	35,205 85	53,70G 160	71,712	2,81,640 425	"	Sceds— 1.—O.1-seeds— 4.—Linsced.
	1111	::			:: ::	::	::	: " :	1,49,090 1,10,110 223 3,063	2,54,979 94,797 617 16,343	1,29,076 72,745 2.40 14,620	5,56,360 4,10,410 669 8,241	10,10 918 3,95,159 1,821 30,772	5,49,149 3,27,352 1,053 49,342	7 7 7	b.—Mustard and rape, c.—Til or singelly, d.—Other oil-seeds, 2.—Other seeds— b.—Tee-seed.
	•			:::.: : :	:::	 	*	5 60	28	17	21	11,516	31 70	60	Rs.	c.—Other kinds. Silk— 2.—Manufactured.
***	: :	::	:::		30	:::			7,655 67	6,163 71 34 122	3,429 27 7 84	39,275 402 	30,415 414 78	24,(m)3 432 21 804	Mds.	Spices. a.—Betelnuts. Stone and marble. Sugar— 1.—Refined. 2.—Unrehned. Tea—
***			:: :::	******		:: 			770 6,839	816 6,511	277	3,080	3,344 32,555	1,939 090 22,692	,, ,,	1.—Indian. Tobacco.
*** ***,					A. 25				98,899 113	40,319 773	3,762 48,373 220	2,99,670	1,47,957 193	1,9 5 , 192	,, No.	Wood- 1.—Timber. 2.—Firewood.
	5,052	:::	:::	88 10,210		 'ï2	:::	 89 15,271	5,104 596	1,266 309	114	7,719 23,075	127 4,017 2,410	68° 2,304 18,136	Mds. Ra.	S.— Bamboos. Woul— 1.—Raw. 2.— Manufactured (piece-goods). All other articles of merchandise.— 1.— Ummanufactured.
	::	:::	:::	6 190	880		<u> </u>	1,(70				7,69A 1,54,820	18,616 85,548	8,439 14,945	:	z,—atapunacented.
											· · · · ·	55,07,816	71,11,071	98,62 800		Total value.

				7	1	1	T	1	خست	Ī	1	Ì	i i	T	·	1		1	
*	1	3	3	1 4	8	6	7	8	9	10	11	18	13	14	15	16	17	18	119
1	_		1	1			2		BENGAL	PROVI	CES	3		Ben-	-	g		П	<u> </u>
priber.	LIST OF ARTICLES.	Calcutta.	Darjee па	Patna	G) a	Shahabad	Mczufferpore	Durbhungs	Sarun	Chumparun	Monghy r.	Bhagulpore.	Purneah	Total of B	Авеат.	Shaharanpore	Barelly	Agra	Cawringore
I	1.—Horses, ponies, and mules No 2 — Cattle 3 — Ship and goats 5 — Other kinds	;	88			71	174 51 605 1. 95 i	99 5 44 6 3,8 <u>44</u>	1,505 8,577 14	4 606	15	2 <u>1</u> 8 151 2,709	2 427 1,059 10,500	292 49,430 31,305 15,720		4			
II II VI VII	Building material - 1 —Lime and limestone Caries and ratains Coal and coke Lide Cotton, raw	50	0 111	1			1 22 ,	22	229	41 81 1073		₇₀	13 375	153 894 6,511				. 37	
VIII VIII	1 —Twist and yarn (Furopean) ,, 2 — Ditto (Indian) 3 —Piece goods (Furopean) R. 4 — Ditto (Indian) ,,		il 33 -20	80 50 5 H 2 8 170	224	3	110 11 251,02 51 416	5 43 15 700 30 8 15	40,703	3 76 6×1 66,504		19 2) 1,51 995 7,845	34,011	158 77) 18,97 096 2,5 9 ,812	28		1,350	940	3,
	2-Other sorts not intoxicating 3-Intoxicating drugs (other Md than optimil) Dyening materials - 1-In higo 2-Madder and mannit	5 ⁹ 4		25				1	65	116		4	2,5% 21	8,4J9 25 2			•		
# XII	3 —Safflower 5 —Turmeno 5 —Other kinds Earthenware and porcelain hs		127				2** \$17 8	1'1 4	105 57 1 5	49 526 15 86		. 28 511	26 89 5 2 580	- 25				· .	
zin	2 — Do, manufactured— a —Gung-lags No 3 —Other fibres, raw Vid 4 — Ditto manufactured . Fruits and nuts—			30) 171			1 41× 240 23 17 931		3 71 70	49 4 1 5 012		1° 27	67() 145 915	8 647 736 932 67 703					
XIV	2 - All other kinds Md Grain and pulses 1 - Whitat 2 - Grain and pulse 5 3 - Other spring cerps 4 - Rice, husked		611	1 01(8	213 714 25 11	15_	115 259 234	1,662 30 101 23 112	8	74 21 1 929 1_0 79	82 17 1 (\$2 1 (\$5 852	3 438 220 5 7) 716 4 142					
XV XVI	5 — Do, unhusked 6 — Other rain crops Gums and resus Hides and skins— 1 — Hides of cattle 2 — Skins of sheap goats, and		21,	5			2) (300 123 2 100	75	430	2 07 1 1.00 8		725 1.0	511	6 6,7 77t 5 12 2 10					
+	small annuals Lac— 1—Dyo Mdd 2—hell 3—Stick and other kinds Leather—]		22 25			1_9 28 a	13	265 \$~4	56 2 2		6		801 473 63					
XX	1 — i nmanufactured No 2 — Manufactured les Liquors M its Metals and manufactures of metals—	3		" 50"			140	210	1 920	8 36 5, 9 3 25 >		7 41 -	770	856 19 k. 5 10 1 0 5				•	•
XIII	1 — Brass and oppor Mds 2 — I un 3 — Other metals Onls Panels and colours	3 (01	146 46	6) 151 (37 57			1)	22 514 31	9 1 041 4 7 10	4# 1 11 24 1(#	c	4 1 Jo 6 J 70 26	781 2_1 11 H J	7 1(7 K 1; 1; 1;					•
KVII	1-haltpetre	310	203	1			33 160 1 14		44 1	10 356 13 516 25		33.	1) 145 9 XJ	1 80,708					
XIX	2 — Other saline substances Seeds— 1 — Oil-seeds— a — Linseed b — Mustand and rips c — Into in July								231	45 19		25 81 18	173	105 515				1	
KXX	d —Other all saids 2 —Other are is — a — Indep: we i o —Other kinds Silk— 1 —Raw									53		3	70	72					
XII	2 — Manufactured Re Spices Vides a — Bett limits Store and marble Sugar— 1.—Befined	57 11 1 H 1 2 12F	(1,	- 602 2(12 8-9 5 6 9 71 7 2 -1	2 1 71	1 (20 9) 4(2 153	7°5 3,4°6 237 647	5	3 410 67 3 547 209	1,257 1,713 20	75,2.0 14,.45 6,677 8,39 s					*.
	2 Unr fined Tea 1 Indian Tobacco Wood 1 Imber	2	4(1				7,0_1		2 177 195	4 4 3 3	*	2,062 919	2 988	20,817 8 12,642				6	
- 1	2 - Firewood 3 - Hamboos Wo I- 1 Raw 4 - Manufactured (piece g ods) Rv All other actacles of morchan live-	1 6 40	8	6,40	8	3 685	6 21	10 376	3,230		\cdot	20 189	746	2,789 10 ,82,776			1		:
****	1 -Vinmanufactured 2 -Manufactured ,,	78 100		954 1 3 9	_ _	_ -	19 19,756	11	79 670	1,955 25 929	4	597 4,426	1,567 9,451	7,076 ,43 688	-	- -	-	- -	

H—continued.
BRITISH TERRITORY INTO NEPAL.

into Nepal, during the year 1878-79, as compared with the totals of two preceding years.

,	_	-	·	7	-	-		_	-	-		-1-						1		
20	21	32	23	24	25	26	27	2	8 29	80	81	89	<u> </u>	34	85	36	87	88	89	′,3
				OTBI	B PROV	INCES.							a d			GRAN	D TOTA	L.		
	٠,		٠	ا		نو ا	je		ا ا	1.	١.	يع ا	orber		QUARTI	FY.		VALUE	B.	LIST OF ARTICLES.
Bands.	Allahabad	Jounpore.	Asimgurb	Mirzspore	Benares.	Ghazipore	Gorack pore	Delhi	Loodhiana	Amritsar.	Peshwar	Jubbulpore	Total of vinces.	1876-77	1877-7	1878-79	1876-77.	1877-78.	1878-79.	
: : :		1 1 1 1			150		61			31 10 			3 1 21	0 65,22	3 18,15 4 30,19	5 49,461 8 31,318	301,590 1,30,448	5,44,650 60,896 1,03,008	12,36,525 62,636 39,828	s , 2.—Cattle. 3.—Sheep and goats. 5.—Other kinds. Mds. Borax.
 60		::	···			1,93	14	 19		::	:::	 4:	2,300	11,100			138) 3	191 594 1,40,976	Hs. Canes and ratans. Mds. Coal and coke.
:::	 				47,10	 1	46,57	2		:::			96,20	2,264 384	10 590	158	1,58,480 15,360 14,11,176	700 23,600 15,72,276	11,060 27,370 19,94,109	Do, manufactured— ". 1.—Twist and yarn (European). ". 2.—Ditto ditto (Indian). Ba. 3.—Piece-goods (European).
=	:::		1,000	 :::	1,13	9 44 2 	1	 :::	:::	:::	290	:::	80,080	1	23	25	3,84,907 1,902 340	3,18,256 5,546 230	3,40,822 3,458 9,000	Drugs and medicines— 2.—Other sorts, not intoxicating. Mds. 3.—Intoxicating drugs (other than oppum).
::							5	:::					 53	407 53 146 1,161 72	380 149	259 1.531	81,400 424 2,920 6,966 300 1,487	3,200 8 9,540 2,340 745 19,007	7,770 9,186 720 2,714	Dyeing matorials— 1.—Indigo. 2.—Madder or manjit. 3.—Safflower. 4.—Turnorio. 5.—Other kinds. Barthenware and porcelain. Fibrous products.
	1:::			=======================================							:::			12,355 762 125 88,295	377 112 36,429	786 942 67,309	1,407 10,552 3,810 1,000	1,026 1,885 896 729	10,362 2,692	Mds. 3.—Other fibres, raw. "A.— Ditto, manufactured. Fruits and nuts— No. 1.—Coccounts.
													3	4,780 2,323 12,514 15,733 15,637 11,057 4,120 1	2,411 13,906 656 17,922 8,044 1,595 201	226 5,800 716 4,442 6,677 776 5	14,340 4,646 21,900 27,533 31,274 11,05, 7,227 10 6,098	15,762 6,630 34,765 1,312 53,766 12,066 5,190 2,010	7,132 791 20,300 2,148 16,659 15,023 1,552 60	Gram and pulse— 1 Wheat. 2 Gram and pulse. 3 Other spring crops. 4 Rice, busked. 5 Do, unbusked. 6 Other ram crops. Guns and rouns. Hides and skins— No. 1 Hides of cattle.
						:::				.:	:::	 		11 810		63 423	165 21,300	267 945 8,430	2,640 1,260 12,690	" 2.—Shell.
	290			106	68	::: ::: :::		570	=======================================				109 1,609	494 	50 	913 836 	7,410 11,762 1,771 182	4,800 500 12,450 2,907 1,158	18,260 1,640 20,031 5,402 1,028	, 3.—Stock and other kinds. Leather— No. 1.—Unmanufactured. Ils. 2.—Manufactured. Liquors, Mais. Metals and manufactures of
-:		2	:::	 	225 	 			=======================================		: : :	. : : :	39 236 · 2	5,211 3,711 1,733 1,426 1,352	5,659 3,414 1,734 1,282 457	4,323 1,535 1,066	37,140 25,995 17,112 87,880	2,26,360 34,110 26,010 15,344 20,705	2,98,360 65,112 80,460 24,560 74,620	metals— Mds. 1.—Brass and copper. 2.—Iron. 3.—Other metals. Oils. Panris and colours. Provisious—
-			::	:::::::::::::::::::::::::::::::::::::::	6 		40	::: 		::	:::::::::::::::::::::::::::::::::::::::	:	6 10	6,739	7,318	39,297 80,748 26	3,89,300 40,434	3,26,037 43,908	480 3,92,970 3,63,366 208	1.—Ghoe. 2.—Vegetables and other kinds. 8alt. 8altpetre, &c.— 1.—Saltpetre.
1.			···	:::		:::		:::			::		138 	1,696 11,823 10,272	1,700 29,624 6,419	459 169 518	41,088	4,250 1,19,490 25,076	2,295 714 2,331	2.—Other saline substances, seeds 1.—Oil-seeds— 2.—Linseed. 5.—Mustard and rape.
			:::	::		: : : :			:::		::: ::	::	::	21 227 210 57	23 140 247 7	18 50	63 511 1,050 114	69 315 1,235 14	189	c.—Tri or gangelly. d.—Other oil-scods. 2.—Other socds. a.—Indigo-seed. c.—Other kinds.
			120		8,308 7	2,000 2 			::	:::::::::::::::::::::::::::::::::::::::	 		 10,423 9 	13,216 7,322 1,273	68 10,749 7,488 2,569	72 14,391 5,677 3,395	53,598 66,080 43,932 2,546	34,000 20,967 53,745 44,928 5,138	36,000 85,643	Silk — 1.—Raw. Rs. 2.—Manufactured. Mds. Spicos a.—Betelinuts Stone and marble.
		1	:::	35		:::	18 •401	::		::	:::	::	90 531	12,209 24,600	6,651 22,559	21,375 2	1,47,588 98,400 1,360	79,812 90,236	1,72,082 1,49,646 140	Sugar — 1.—Refined. 2.—Unrefined. Tea — 1.—Indian.
	:				 			: : :			=	=	 	14,957 3 77 8,916	17,411 126 15,532	12,677 61 2,789	74,785 9 19 692	87,055 32 1,553	76,062 19 279	" Tobacco. Wood — " 1 Timber. " 2 Firewood. No. 3Bamboos.
		.	=	=	2,775	75		:::	1,500	1,989	850	=	7,189	39		10	507 1,18,607	1,66,923	160 1,80,964	Wool— Mds. 1.—Raw. Rs. 2.—Mauufactured (piece-goods), All other articles of merchandise—
		4	287	=	108 22,608	8	833 909			<u>::</u>		:::	027 23,514					8,951 1,70,413	7,697 1,67,147	
比	1	1]	.,		•	<u></u>							6,75,009 4	7,75,627	64,37,170	Total value.

STATEMENT No. V-Showing the total Exports and Imports of each staple of traffic registered

-	1	2	8	4	5	6	7	8	9	10
				1	MPORT	FROM	SIKKI	М.	!	1
		Wm	BE REGIS	TERED.			To	FAE.	•	
Number.	LIST OF ARTICLES.	Phey-			Ì	Quantit	y .	Ī	Value.	
		dong.	Runjeet.	Lobah.	1876-77.	1877-78.	1878-79,	1876-77.	1877-78.	1878-70
1	Animals, living (for sale) — 1. — Horses, ponies, and mules No. 2.—Cattle	694 297 23 66	16 19 83 20	58 88 	41 657 1,665	205 154 317	703 349 105 99	Rs. 2,050 19,710 3,350 1,168	R.s. 6,150 308	Rs. 19,075 698 26 247
fla	1.—Lime and limestone Mds.	l l	55	•••••	3,183	78	55	2,387	58	69
III VI VII	Cance and ratans Ra. Coal and coke Mds. Cotton, raw		68 214 25	••••	313 440	55	214 25	156 6,600	28	68 134 400
VIII	Cotton, manufactured— 1.—Twist and yarn (European) Mds. 2.— Ditto (Indian)	 16	 5 12				21	3,466		735 42
1X	Drugs and medicines— 2.—Other sorts, not intoxicating ,, 3.—Intoxicating drugs (other than opium) Mds.		 5		194	253		192 1,940	2,530	1,800
X XI	Dycing materials— 1.—Indigo	1	 10		: 	12	4	 45	 60	 48
XII	Fibrous products— 4.—Other fibres, manufactured Mds.									
XIII	Fruits and nuts— 2.—All other kinds ,	35	317		803		352	2,589		704
XIV	Grain and pulse— 1.—Wheat	75 11 130	3 7 8 		 150 35 805 92	₇	3 82 19 130		is	10 257 57 487
XVI	5.— unhusked ,, 6.—Other rain crops ,, Hides and skins— 1.—Hides of cattle No. 2.—Skins of sheep, goats, and small ,,	1,055	2,379 	4	8,261 689 172	1,523 359	5,467 4	1,376 86	716	6,031
IIIVX	animals. Lac— 1.— Dye				_{i1}	. 13	133	330 15	. 390	 2,660
XIX	Leather— 2.—Manufactured Rs.							53		
XXII XXII	Mats ,, Metals and manufactures of metals— 1—Brass and copper , Mds.	105	16	1	231	83	186	9,210	 3,320	16 7,440
XXIII	2.—Iron 3.—Other metals, Oils, Paints and colours,		· · · · · · · · · · · · · · · · · · ·	•••••	6 8 6 17	6 		120 72 1,105	72	88
XXVII	i	29 3 509	25 20 319	63 63	226 3,258 732	84 84	117 23 691	4,520 9,774 3,660	640 252 	3,744 230 4,0 0 9
XXVIII	Saltpetre, &c.— 1.—Saltpetre, Seeds— 1.—Oil-weds— b.—Mustard and rape, c.—Til or gingelly,		7		201			1,224		
	d Other oil-seeds	 					··		 ,	
XXXIII	1 Defined 1			:::::		:::::	4	300		13
XXXIV	2.—t prefined	iı				:	ïı	1,200	::	77
XXXV IVXXX	Tobacco	£97	:		26		897	130		5,882
IIVXXX IUVXXX	Weed - 2 Manufactured (piece-goods) Rs. All other articles of merchandise-	3,680		60	2,36,236			7,08,708		3,749
	1.—Unmanufactured	1,172	64,837	21 746		:::::		65		64,982 1,958
	Total value	}					·····	8,02,057	18,223	,26,223

H-continued.

BENGAL AND SIKKIM.

the several frontier stations between Darjeeling and Sikkim during the year 1878-79, as comthe preceding two years.

11	12	18	14	15	16	17	18	19	
	·i-	······································	EXP	DRTS T	O SIKKIN	τ.			,
WHE	RE REGIST	ERED.			T	OTAL.			T A
	 	<u> </u>	İ	Quantit	у.		Value.		LIST OF ARTICLES.
Phey- doug.	Runjeet.	Lobah.	1870-77.	1877-75.	1878-79.	1876-77.	1877-78.	1878-79.	
	' 	i —				Rs.	Ra.	Rø.	Animals, living (for sale)—
16	 22 169		30 774 1,053	 52 127	39 160	1,500 23,220 2,106	1,560 254	950 338 10	Animals, living (for sale) — No. 1.—Horses, ponies, and mules. J. 2.—Cattle S. 3.—Sheep and goats. A Poulse.
40	£ 14		254	:::::	214	508	*****	535	" 4.—Poultry. " 5.—Other kinds. Building materials—
									Mds. 1.—Lime and limestone. Hs. Canes and ratans.
			13	-:::::	:	195	•••••	:::::	Mds. Coal and coke. ,, Cotton, raw.
		l ::::::	5		2	350		₇₀	Mds. 1.—Twist and yarn (European). 2.— Ditto (Indian).
4,980	3,524	979 43			:::-::	4,617 8,956	3,579	19,433 51	Rs. 3.—Pieco-goods (European). 4.— Ditto (Indian).
•••••						100			Drugs and medicines— 2.—Other sorts, not intoxicating.
									Mds. 3.—Intoxicating drugs (other that opium). Dyeing materials—
27			330	12	27	66,000	2,400	5,400	., 1.—Indigo. 2.—Madder or manjit. 4.—Turmeric.
	8	:::::	:		8			48	,, 5.—Turmeric. ,, 5.—Other kinds. Hs. Earthenware and porcelaiu.
•••••						 8	••	•••••	Fibrous products— Mds. 4.—Other fibres, manufactured.
· • ••			1			°			Fruits and nuts— 2.—All other kinds.
						İ			Gram and pulse—
62	2		327		64	11 572		223	,, 2.—Gram and pulse. ,, 3.—Other spring crops. ,, 4.—Rice, husked.
	37	12	369	61	129	738	183	484	,, 4.—Rice, husked. ,, 5.— Do., unhusked. ,, 6.—Other rain crops.
	 	:::::	141 34			292 17	:::::		Hides and skins— No. 1.—Hides of cattle, "2.—Skins of shoep, goats, and smanning."
			6			90			Lac Mds. 1.—Dye.
······			15			450		== :	2.—Shell. 3.—Stick and other kinds
	 :					32	-::::		Leather— Rs. 2.—Manufactured. ,, Mats.
21	20	3	363	112	44	14,520	4,480	1,760	Metals and manufactures of metals— Mds 1.—Brass and copper. 2.—Iron.
30 	: .	6	321 14 11	72	36	3,210 210 132	720	288	3.—Other metals.
·····••	10		••••		10			700	Provisions—
10 3,7 5 8	183		171 17	248	3,971	513 85	 i,116	17,869	1.—(thee Vegetables and other kinds Salt.
									Saltpetre, &c.— , 1.—Saltpetre. Seeds— 1.—Oil-seeds—
			95			285			b.—Mastard and rape. c.—Til or gangoliy.
•••				23		750			Silk— Rs. 2.—Manufactured.
17		··· żı	38		17 21	190		119 336	Mds. Spices. a.—Betelnuts.
				70			840		, Stone and marble. Sugar— 1.—Reflued.
			356			1,424			"2 - Unrofined. Tea- 1Indian. Tobacco.
527	859	37	1,935	281	923	9,075	1,405	5,538	Wood - 1.—Timber.
•••••						384			Rs. 3.—Manufactured (pieco-goods),
25						435		25 255	All other articles of merchandise— 1.—Unmanufactured. 2.—Manufactured.
255	1					1			,

APPENDIX

TRADE BETWEEN BENGAL

STATEMENT No. VI—Showing the total Exports and Imports of each staple of Traffic registered as compared with the totals of

	1	8	8	•	8	8	7	8		10	11
			·		IMPOI	RTS FRO	ом вно	OOTAN.	·		
					l			То	TAL.		
Number.	List of Articles.) <u>8</u>		ra do	99,796		Quantit	у.]	Value.	
		Ambaree.	Buxa.	Hantoopara	Huldibaree	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79
		i		İ		<u> </u>	ĺ		Rs.	Rs.	Rs.
I	Animals, living (for sale)— 1.—Horses, ponies, mules No. 2.—Cattle	217	29 2 406 246	30 2	61 566 119	97 ₅	20 43 352 657	367 570 585 216	4,850	1,000 1,290 704 1,314	18,850 14,250 1,170 615
vi	Coal and coke Mds.				87			87			54
VII	Cotton, raw ,,			67		209		57	3,120	146	912
VIII	Cotton, manufactured— 2.—Twist and yarn (Indian) 3.—Piece-goods (European) Es. 4.— Ditto (Indian) ,,	•••••• •••••		 5	 15						20
x	Dyoing materials— 2.—Madder or manjit Mds. 5.—Other kinds	2	95	2	86 	14	90 73	185	112	720 219	2,220
XIV	Grain and pulse— 1.—Wheat		203	 18 				203 18			710 63
xvIII	Lac— 1.—Dye 2.—Shells	2	;; 16 7			20	2 8	 18 7	600	30 ₁₂₀	540 140
XXII	Mctals and manufactures of metal— 1.—Brass and copper Mds. 2.—Iron ,,			::::::	2		<u>:</u>	₂		-	
XXIII	Oils ,,					·	1			12	
XXVI	Provisions— 1.—tyleo 2.—Vegetables and other kinds ",		16 96	1 7	49 53	9	28 215	69 156	180	500 785	2,209 1,560
XXVII	Salt ,,		24					25		*	108
XXIX	Seeds— 1.—Orl-seeds— a.—Mustard and rape "					40			160		
XXX	Silk— 2Manufactured Rs.										
IXXX	Spices Mds.	::: ::		1		••• ···	12	16		60	112
XXXIU	Sugar— 1.—Refined ,, 2.—Unrefined ,,			 		•••••	 				
XXXIV	Tea 1,Indian ,,		29			·····		20			2,030
xxxv	Tobacco ,,				*****	•••••	 .				
IVZZX	Wood- 1.—Firewood "		976				1,609	976		417	805
XXXVII	Wool 2Manufactured (piece- Rs. goods).	1,967	13,526	713	3,647			·····	8,585	2,086	19,852
EXXVIII	All other articles of merchandise— 1.—Unmanufactured Rs. 2.—Manufactured		19,287 	::: :::	 219				<u>4</u>	95 8,160	10,287 379
	Total value								12,708	18,666	84,901

H—concluded. AND BHOOTAN.

at the several Frontier Stations between Julpigoree and Bhootan during the year 1878-79, the preceding two years.

12	13	14	15	16	17	18	19	20	21	
		_ 1	EXI	ORTS!	ю вио	OTAN.	· ·		_\ <u>`</u>	
	Ī		Ι.			То	TAL.			Tion of Assessed
37ee.		Hantoopera.	Huldibaree.		Quantity	7.	_	Value.		LIST OF ARTICLES.
Ambaree.	Buxa	1 1	Hall	1876-77	1877-78.	1678-79.	1876-77.	1877-78	1878-79	
							Rs.	Re.	Ra.	
<u>1</u>		1 1 78	l	1 2 6	10	1 1 74	39 4 12	500	25 2 185	Animala, living (for sale)— No. 1.—Ho ses, ponios, and mulcs. 2.—Cattle. 3.—Silvop and goats. 5.—Other kinds.
										Mds. Coal and coke.
	95	2	18	40	73	115	600	1,095	1,840	" Cotton, raw.
335	13,192	117 46	423		1	 	138 88	40	14,067 46	Cotton, manufactured— Mds. 2.—Twist and yaun (Indian), Rs. 3.—Piece-roods (European), ,, 4.— Ditto (Indian).
		:::::		145	, :	::::::	725		******	Dyeing materials— Mds. 2.—Madder and manjit. ,, 5.—Other kinds.
 277 146	7 300 18	 16 505	385 410	 158 1,171	14 395	 7 1,034 1,079	 816 1,171	35 1,185	3,892 2,425	Grain and pulses— Mds. 1.—Wheat. 2.—Grain and pulse. 4.—Itice, hushed. 5.— Do, unhusked.
								-		Lao— ,, 1.—Dyo. ,, 2.—Shell. ,, 3.—Stick and other kinds.
 	8 12				6 10	8 12		240 100	320 (M)	Motals and manufactures of metals— Mds. 1 Brass and copper, 2.—Iron.
····•	29		1	1	5	80	12	60	480	,, Oils.
		₈	-	······		8		******	 80	Provisions— Mds. 1.—Ghre. 2.—Vegetables and other kinds.
		3	13 0	145	7	133	723	32	598	" Salt.
····.								·····		Seeds 1 —Od-seeds Mds. bMustard and rape.
		30					18	•••••	30	Silk— Rs. 2.—Manufactured.
_{i1}	14 1,611	1 7	175	125	191 1,450	15 1,804	750	965 8,700	103 28,864	Mds, Spices. , a.—Betelnuts.
7	.	1	98	201	70	152	1,164	48 250	1,274	Sugar— Mds. 1.—'tefined. ,, 2.—'Unrefined,
										Tea— Mds. 1.—Indian.
2,160	1,904	1,285	135	351	1,406	5,452	1,755	7,030	82,712	,, Tohacco.
										Word— Mds. 2.—Firewood
	718	•						400	718	Wool— Ra. 2.—Manufactured (piece-goods).
::::	563	::::::		:::::		::::::	82	. 15	322	All other articles of merchandise— Rs. 1.— Unmanufactured. 2.—Manufactured.
							7,590	83,997	88,109	Total value.

REPORT





INTERNAL TRADE OF BENGAL

328 1G

FOR THE YEAR 1878-79.



PUBLISHED BY THE GOVERNMENT OF BENGAL.

Calentta:

PRINTED AT THE BENGAL SECRETARIAT PRESS.
1880.

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	Wheat						lxxx	EV:
	Gram and p	ulso	•				lxx1	£13
	Rice and pad	ldy					x	CL
	Miscellaneou	is spring an	id rain cr	ops			xc	
	Salt		•••				xc	
	Saltpetre		•••	•				c
	Linseed							Cli
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		with the tra		•	• • •		.XXX1 V	
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	_		-			several front		
			4.5	•		78.79, as co		
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		de of the tv	-	-			exl	
. v	-Statement							
	each st	aple of trai	flie, regist	tered at the	e several f	rontier statio	ns	
						9, as compar		
		e trade of			**		czln	
v	I.—Statement		-		_	rts to Bhoots		
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PRELIMINARY CHAPTER.

A TRADE report, such as that which has to be submitted annually by this Government, is necessarily overladen with figures. Something has been done this year towards relieving the body of the report of the mass of statistics with which it was encumbered, by throwing all tabular statements that occupy much space into the appendix, but still the report cannot but be mainly composed of a mass of details, in which comments of a general character on the trade of the province must be lost, and it therefore seems that the best, if not indeed the only, way to separate that part of the report which is intended to be of the character of a review, from that which is meant to record details, will be to devote to the former a preliminary chapter, referring to the body of the report for statistical information.

The Customs report of Bengal already shows the annual trade of Calcutta and its subsidiary ports with the United Objects of the Trade Report. Kingdom, with foreign countries, and with other Indian ports. The object of the trade report is to supplement this information by ascertaining the parts of the country from which the exports come to Calcutta and to which the imports are consigned. A record of the trade between one province and another has been decided to be of no great importance; while the trade of great cities which it is considered desirable to register, is in Bengal of very little significance, there being in the interior no great cities besides Patna; and even Patna, though a very large trading place, derives its importance almost entirely from being a great trading centre from which traffic radiates, or to which it converges, and not from its local manufactures or industries, which are of very second or third rate consequence. The registration of frontier trade with other States, especially Nepal, Thibet, and Bhootan, is also aimed at, but this trade is comparatively small, and the best registration that can be effected economically is unreliable. Practically, therefore, the chief aim of the Bengal report is to trace the imports which reach Calcutta by sea to the places of consumption, and the exports from the districts which produce them, and to ascertain the facts of main interest connected with this distribution and production. These facts, again, ought obviously to be connected as far as possible with the causes on which they depend, and the analysis of causes and their relation to the figures of the year is one of the most difficult but important functions of the report.

3. It is evident that two main causes have to be looked to, widely differing in their nature, whenever an endeavour is made to account for a decline or increase in trade such as that described above—(1) the demand so far as it is exceptional in the countries to which India exports; (2) the production in India so far as it is redundant or defective. Any increase or decrease in the exports or imports may depend on either or both of these causes. Again, in reviewing the trade of the year, it has to be regarded from two points of view, not merely according to the different articles or staples of commerce of which it is made up, but also according to the locality which produces them. The provinces under the Lieutenant-Governor of Bengal are so heterogeneous, and are connected with Calcutta by such different trade routes that, unless some sort of classification and distinction is made, any relation traced between statistics and causes

would be largely misleading.

4. Roughly speaking, six groups of districts have to be separately considered.

Grouping of the provinces under the Lieutenant-Governor of Bengel group, consisting approximately of the districts for trade purposes.

The first group may be called the metropolitan group, consisting approximately of the districts of the 24-Pergunnahs, Hooghly with Howrah, and parts of Nuddea, Moorshedabad, Burdwan, Midnapore, and Jessore. The course of trade between these districts and Calcutta cannot be satisfactorily traced owing to their partial identity with the metropolis. They are too adjacent to depend on a limited number of well-defined trade routes. It is true that the trade along the main roads is registered, but the correctness of this registration cannot be compared with that of the railways or even of the toll-stations on rivers and canals, and much of the produce of these districts passes into Calcutta consumption unregistered. There is also another element of disturbance, namely,

that the metropolitan districts, especially those along the Hooghly, contain marts and store-houses which are in reality subsidiary to Calcutta, and for trade purposes are integral parts of it. One of the largest of these is Bhuddressur in Hooghly, and if all that comes to Calcutta from Bhuddressur, as well as such places as Boidabatty in the same district, and Jeajgunge and Azimgunge in Moorshedabad, are regarded as coming from districts Hooghly or Moorshedabad, the result would be fallacious. The extent to which these districts contribute to exportation is therefore very uncertain. The 24-Pergunnahs and Burdwan yield a large surplus of rice, and in general a great portion of the food-supply of Calcutta comes from the districts adjacent. Vegetables of all kinds, sugar, mustard-oil, seeds, and spices are obtained from them, in return for which they receive piece-goods, salt, metals, and other imported goods, while they manufacture in large quantities twist and gunny-bags, and in small quantities cloth also. It is very difficult, however, to follow the imports

or manufactures of this area in their subsequent distribution.

5. The second group is composed of the castern and north-eastern districts, roughly, the divisions of Rajshahyo, Dacca, and Chittagong. On account of its greater distance, the trade of this group with Calcutta is almost entirely carried on by the Northern Bengal State Railway and the Eastern Bengal Railway, by country boats entering Calcutta by the Calcutta canals, and by river steamers; a small part also comes by the more eastern of the Nuddea rivers. A portion of the foreign trade never comes to Calcutta, but passes down the Megna and leaves India by Chittagong. Owing to the arterial character of the communications and its greater distance from Calcutta, the trade of this group can be measured with far greater accuracy than that of the metropolitan districts; but, in addition to its direct trade, much of its produce probably replaces that of metropolitan districts which has gone into Calcutta. Thus, if Nuddea is returned as sending 2,49,628 maunds of rice to Calcutta, it by no means follows that the whole or any part of this is the genuine surplus production of Nuddea. Part of it may have been replaced from Jessore, Furreedpore, or other adjacent districts lying beyond it. Taking this group as a whole, its main influence on exports is associated with jute, rice, and, near the hills, Bengal tea. So completely is the culturable land monopolised by the two former crops, that the people consume a larger quantity of imports than perhaps any other part of the country. The population is mainly Mahomedan, and hence but little spirit is drunk, and the agriculturists are, on the whole, well-to-do and independent. Hence all the great trading centres, except Patna—namely Scrajgunge, Goalundo, Dacca, Naraingunge—are to be found in this group.

districts, i.e. the revenue divisions of Patna and Bhagulpore, the northern portion of Chota Nagpore, and the districts of Beerbhoom and parts of Burdwan and Bankoora. This group of districts produces but little surplus rice, though a certain quantity of rice of a superior quality is transported to Calcutta from Patna, but it is the great garden of seeds, pulses, and sugarcane, while indigo and saltpetre are mainly obtained from it. The trade of this group is almost entirely by rail, except that of the districts on the Ganges and its tributaries, which send, roughly, two-thirds of their goods to Calcutta by rail and one-third by country boat via the Nuddea rivers. The return trade, however, is almost

entirely by rail.

7. The last Bengal group is South-Western Bengal, composed of the southern portion of the Chota Nagpore Division, the Orissa Division, and the bulk of the district of Midnapore. These districts export mainly through the medium of Calcutta by the aid of their two canals and by sea, but also partly direct from the Orissa ports. The trade of this tract chiefly lies in the export of rice and the import of piece-goods, salt, and tobacco. Pulses also are not produced in sufficient quantity for local consumption, while there is but a slight margin of seeds for export. Either from the conservative habits of the people or their comparative poverty, it appears that this group consumes proportionately a less quantity of imports than any other part of the country.

8. Besides these groups in Bengal, the tracts of British India lying beyond Bengal, but which trade through Bengal, ought to be divided into two additional groups—(1) the country north-west of Behar, i.e. the Punjab, Oudh, and North-Western Provinces; (2) the country north-east of Bengal, i.e. Assam with Cachar. The first of these groups trades mainly through Calcutta, but partly

also vid Bombay. It contributes to the exports cotton, of which it has almost a monopoly (as the eastern group has of jute), wheat, seeds, pulses, indigo, and

some saltpetre. This trade is almost exclusively by rail.

9. The second group trades with Calcutta almost exclusively by steamer, and the only exports of any consequence are tea and seeds. Three-fourths of the entire supply of Indian tea comes from this group. In previous years a fair quantity of seeds have been consigned from Assam; but during the year under report the supply was almost nil owing to bad crops. Far from having any surplus of rice, this group has to import a certain quantity.

10. These being the different groups of districts, as roughly distinguished

Causes external to the Lower Provinces which affected the trade of the year

from one another for the purposes of trade statistics, the main causes, external to Bengal, which influenced that trade during the year, were as follow:—

(1).—The cessation of the Madras famine, which terminated the demand for Bengal rice in that province. There was a greater demand than usual for Indian rice in other countries, but not nearly sufficient to make up for the cessation of the Madras demand, and the total exports from Calcutta by sea fell from 16,285,871 cwts. of husked rice in 1877-78 to 7,740,027 cwts. in 1878-79. This is perhaps the fact of most importance to Bengal during the whole year, as it would materially affect the trade of three out of the four groups into which Bengal is divided, though it would not much affect either of the groups beyond Bengal.

(2).—The decline in the demand for Indian wheat consequent on the increased production in America and the renewal of peace between Russia and Turkey. Owing partly to this cause and partly to bad crops, the exports from Calcutta declined from 4,738,576 cwts. in 1877-78 to 1,019,825 cwts. in 1878-79. This would affect the remaining group of districts in Bengal and the North-Western Provinces, Punjab, and Oudh group.

(3).—The revival of the trade in cotton with China, owing to the mitigation of the scarcity there. The exports of raw cotton to China, which amounted to 240,132 cwts. in 1875-76 and 149,243 cwts. in 1876-77, declined to 70,647 cwts. in 1877-78. In 1878-79 they again rose to 145,905 cwts. This almost exclusively affects the North-Western Provinces, Punjab, and Oudh group.

(4).—The large silk crop in Italy in 1878, which depressed the sale and consequent production of Indian silk. This almost exclusively affects the districts of Nuddea, Rajshahye, Moorshedabad, Beerbhoom, and Midnapore which are the silk-producing districts in Bengal. The exports from Calcutta declined from 1 404 050 the in 1877 78 to 1 265 536 in 1878 79

1,494,950 lbs in 1877-78 to 1,265,836 in 1878-79.

(5).—The renewal of peace, and the consequent re-opening of the Black Sea ports, also materially affected the demand for Indian linseed, the exports of which tell off from 5,199,361 cwts. in 1877-78 to 2,964,598 cwts. in 1878-79.

(6).—The return of the price of sugar in England to its normal level, and

the consequent cessation of the demand on India.

Chief causes within the provinces embraced by this icport which affected its trade 11. The chief causes within the area embraced by this report that influenced the trade of the year were the following:—

(1).—The Northern Bengal State Railway was brought into full working order, thereby facilitating communication with the districts of Northern Bengal. Up to the present time, this is the only State Railway in Bengal which derives a larger income from its goods than from its coaching traffic, and there is every reason to anticipate that this traffic will go on increasing.

(2).—The juto crop in Eastern and North-Eastern Bengal was, on the whole, a good one.

(3) -The rice crop was, on the whole, a good average crop.

(4).—The cotton crop in the Upper Provinces was, on the whole, very good.

(5).—There was a great extension of the area under sugarcane cultivation in Behar, especially Shahabad, due mainly to the effect of irrigation from the Sone Canal, but to some extent, possibly, to the growing appreciation among the cultivators of the favourable results obtained from Messrs. Mylne and Thompson's sugar-crushing machine.

(6).—On the other hand, the mustard crop was rather a poor one, the wheat crop was poor, and the seeds crop in Assam was

especially so.

(7).—The indigo outturn in Bengal and Behar was below the average, while a much larger portion of the supply than usual came from the North-Western Provinces.

12. Two causes are both external and internal, viz. the depressed state of trade all over the world, and the low rate of exchange. The former cause acted generally on all branches of trade, diminishing the purchasing power of nearly all countries and restricting importation from them, while the latter tended to discourage importation, but encouraged exportation.

13. Under the operation of the above causes—some stimulating, others

Registered value of inland exports depressing trade—the registered imports into Caland imports from Calcutta during the cutta by rail, river steamer, country boats, and road

amounted to Rs. 26,67 lakhs in value in 1876-77, Rs. 36,11 laklis in 1877-78, and Rs. 43,30 laklis in 1878-79. These imports of course correspond with what in the Customs report would be shown as "exports," supplemented by the local Calcutta consumption and stocks. The increase in what must be termed in this report imports is, however, nominal, as opium is included in the return for the year under review and not in the preceding returns. Deducting this value, or Rs. 8,11 lakhs, the figures for 1878-79 are reduced to Rs. 35,19 lakhs, or a little below those of the preceding year. On the other hand, the exports from Calcutta by rail, road, boat, and river steamer (corresponding with what would be called imports in the Customs report, less local consumption and stocks retained), were registered at Rs. 19,54 lakhs in 1876-77, Rs. 23,11 lakhs in 1877-78, and Rs. 27,94 lakhs in 1878-79. So far therefore as the figures and values can be trusted, it would appear that, in spite of the unfavourable conditions of the year, the value of the trade between Calcutta and the combining exports with imports, has somewhat increased; at the same time it must be borne in mind that, in dealing with values, there is an inevitable latitude for error. The values adopted for the current year will be found in appendix A, and they appear, on the whole, slightly to exceed those taken for last year's report. It is a very difficult matter to adopt any satisfactory standard value for many articles of trade. Not merely is it impossible to assign any correct normal value for such heads as 'other kinds of animals' (which include elephants and pigeons), 'other sorts of drugs and medicines,' 'other kinds of dycing material,' and, finally, 'all other articles of merchandize,' but even in the case of well-defined staples, they obviously vary in price not merely in one part of the year as compared with the other, but also according as they are valued at the place of production, en route, or at the seaport.

14. The valuation has therefore been mainly based for the present year Analysis of the chief articles of on information obtained half-yearly from 12 mports from the interior selected districts, and, according to this standard, each of the following articles has been imported into Calcutta to the value of

more than 100 lakhs during one or more of the three last years:-

		_				•	
					1876 77	1877-78	1878-79
					Lakhs.	Lakhs.	Lakl
Raw cotton	•••				71	32	115
Indigo					239	360	251
Raw jute	•			•••	249	302	413
Wheat					130	196	. 93
Gram and pulse	θ.			••	6 \$	118	87
Husked rice					352	725	517
Hides of cattle	_				81	123	148
Vegetables and	other k	ands of pro	Visions		36	32	.156
Linsced	•••	•••			199	283	178
Mustard and re		•	•••	•	103	142	135
Raw silk		•••	•	•	113	123	104
Indian tea	•••	***	-	•	291	356	298

Of the above articles the increase is most marked in cotton; and as the price has only been taken at Rs. 16 per maund, against Rs. 15 in 1877-78, it represents an almost similar increase in quantity. Virtually the entire supply came from

the North-Western Provinces, Punjab, and Oudh group.

15. No change was made in the value assumed for indigo, Rs. 200 per maund; the decrease therefore represents a similar decrease in weight. It is observable, however, that, while the registered receipts from Behar declined from 1,13,376 maunds to 53,306 maunds, and from Bengal from 16,819 maunds to 11,897 maunds, those from the North-Western Provinces and Oudh increased from 48,851 maunds to 60,421 maunds.

16. In the case of raw jute, Rs. 4 per maund has been taken as the value this year, against Rs. 3 in last year's report; the increase is therefore mainly nominal. There was a small increase from 1,00,92,662 maunds in 1877-78 to

1,03,43,381 maunds in 1878-79.

17. Wheat was valued at Rs. 3-8 per maund, against Rs. 2-12 in 1877-78; hence the falling off is even greater than appears at first sight. It is mainly due to the decreased demand, but the failure of the crops in Rajpootana and a poor crop generally combined to raise the price and keep it back from Calcutta.

18. The same remarks apply to gram and pulse which this year has been

valued at Rs. 3-8 per maund, against Rs. 2-8 in 1877-78.

19. Husked rice has been valued this year at Rs. 3-12, against Rs. 3 per maund last year; the falling off in quantity is therefore greater than in value.

Its cause has been already explained.

- Hides show a decided increase during the year. Last year they were valued by the piece, but this year they have been valued at Rs. 17 per maund. There has been, however, some increase in quantity compared with 1877-78, and a considerable increase compared with 1876-77. increase is almost entirely due to the river steamer traffic which brought down 128,781 hides in 1878-79, against 5,988 in 1877-78 and 5,860 in 1876-77, and to the Eastern Bengal Railway which brought down 1,649,854 hides valued at 47 lakhs of rupees, against 985,312 hides in 1877-78 valued at 20 lakhs of rupees. Nearly all the hides by steamer were consigned from Dacca and Chuttuck, but the Eastern Bengal Railway returns throw no light on the source whence their consignments came. The increase in this trade is noticed by the Collector of Customs, the number of cow hides exported from Calcutta having been 6,108,974 in 1878-79, against 5,313,492 in 1877-78 and 4,543,826 in 1876-77, and he writes as follows:—"There is an increase in exports of about 15 per cent. There has been a very extraordinary supply during the By some this is attributed to a great increase in the mortality of cattle induced, it is said. by professional poisoners. If this be true, it is likely to exercise a very serious influence upon a country like India, where the agricultural operations are carried on through the agency of draught cattle. The fact, however, is well established that the supply of hides is increased and increasing, consequently, as the figures show, there is a concurrent fall in prices and values." The explanation of the Collector of Customs of the increasing supply does not seem quite satisfactory. It seems more probable that the increasing supply is due to a more widely extending knowledge of the demand which has increased since the great mortality of cattle in Madras, resulting from the famine, ceased. There are grounds for supposing that the mochis of many of famine, ceased. the remoter districts have only gradually been brought into business relations with the exporters of hides, as better communications have opened out the several districts, and the exporters have resorted to a wider area of country for their supply. It may reasonably be doubted if cattle-poisoning prevails on a much larger scale, or if cattle are dying much more rapidly than before. The subject is, however, commended to the consideration of the Commissioners and District Officers, and in future the Lieutenant-Governor proposes to add hides to the selected articles to each of which a separate section of the report is devoted.
- 21. The increase in value under the head of vegetables and other kinds of provisions is due almost entirely to a change in the value, last year Rs. 3 per maund, and this year Rs. 10 being taken as the value. It is obvious that the value of such a very vaguely defined article must be a matter of mere guess.

The whole of the imports from the interior shown under this head are probably consumed in Calcutta, and come from the Metropolitan group of districts.

22. The decline in the importation of linseed is supposed to be due to the diminished demand for exportation. The exportation from Calcutta was less than in any of the years 1875-78, but up to the level of 1874-75. The value selected this year was Rs. 4-4 per maund as against Rs. 4 last year.

23. The decline in mustard and rape seems to have been mainly due to the poverty of the crop. The value was taken at Rs. 4-8 per maund in 1878-79, against Rs. 4 in 1877-78; hence the real falling off in registered imports amounts

to about 15 per cent.

24. The value of raw silk has been taken at Rs 500 per maund in either year; hence the decline in the value of imports into Calcutta from the interior represents a similar decline in quantity, which has already been accounted for.

25. The value of Indian tea has been reduced this year to Rs. 70 per maund, as the previous value, viz. Rs. 80 per maund, was excessive. It will be seen, however, even allowing for the reduced value, that there has been a slight decrease in the imports from the tea districts into Calcutta as compared with the preceding year, but a considerable increase as compared with 1876-77. The figures of the Collector of Customs, however, show a slight increase instead of decrease in the year under review, which may be due to inaccuracy of registration or to a diminution of stocks.

26. Turning now to what in this report are treated as exports, that is, the Chief articles of export to the interior.

Chief articles of export to the interior, the only articles which show a value of over

100 lakhs are :--

			Lakhs	Lakha.	1878-79 Lakhs
Cotton twist and yarn	••		112	152	164
Ditto piece-goods	•••		1,049	1,131	1,304
Liquors	•		64	91	113
Liquors Salt		•••	3 43	3⊳7	332

27. Cotton twist and yarn show a slight increase in the value distributed, and as that value is unchanged (Rs. 70 per maund), it represents a similar increase in quantity. The Collector of Customs, on the contrary, shows a decrease of about 10 per cent. in the amount imported by sea into Calcutta. The distribution from Calcutta by no means depends, however, exclusively on the sea imports. A large and annually increasing quantity of twist is worked up in the large mills on the banks of the Hooghly. The value of the twist and yarn manufactured in the neighbourhood of Calcutta may be roughly valued at 100 lakhs per annum. The best customer for the twist is the Midnapore district, which uses it for the manufacture of country-made cloth.

28. The valuation of piece-goods is unchanged, hence the increase in distribution represents similar increase in quantity. This is referred to at greater

length below.

29. The exportation from Calcutta of liquors is shown as having increased from 64 lakhs in 1875-77 to 91 lakhs in 1877-78 and 113 lakhs in 1878-79. The bulk of the transport is by rail, where the figures are most trustworthy, and there is no reason to suppose that they have been overvalued. The discrepancy of nearly 50 per cent. between the local exports and the imports by sea, as obtained from the report of the Collector of Customs, seems at first sight singular, as the local manufacture of spirits, especially such as would be conveyed from Calcutta by rail, would not be large. It must be remembered, however, that the Collector's figures do not include commissariat stores imported by Government (see paragraph 12 of the Board's report for the current year), and this would account for the bulk of the difference.

30. Under salt, the figures above given are to a great extent fallacious. Salt was valued in 1876-77 at Rs. 5 per maund, while for 1877-78 and 1878-79 the standard value was Rs. 4½. But even if quantities be taken, instead of values, no reliance can be placed on the returns for 1876-77 or 1877-78. The ultimate measure of exports of salt from Calcutta to the interior must of course be the clearances from shipboard and bond on which duty is paid. These, less the local consumption of Calcutta itself, must correspond very closely with the figures of exports inland, for no Calcutta dealer would be likely to keep large stores of duty-paid salt when he can so readily replenish his stock

from bond as required. Tried by this test, it is manifest that the registration of salt exported inland in 1877-78 was very wide of the mark, as may be seen from the following table:—

Year				Clearances in mds.	Exports inland in mds
1876-77	 ***	••	***	75,68,000	78,71,000
1877-78	•••	•		79,24,000	86,09,000
1878-79		***		77.75.000	73,69,000

It has been ascertained that, under the system of registration in force up to January 1878, all the salt which before going up country passed into warehouses outside Calcutta, but within the metropolitan circle, was in fact register-Now, in 1877-78, salt was very cheap (averaging Rs. 40 per ed twice over. 100 maunds in bond, as against Rs. 80 in 1878-79), while there were many hundreds of country boats which, after bringing down grain for the famine districts, were ready to take salt away at almost nominal freights. therefore, was taken out of bond for shipment on these boats by the merchants of the marts lying round about Calcutta. The registered exports of salt inland from Bhuddressur alone were upwards of 6 lakhs of maunds, all of which had probably been registered before when leaving the ship's side or the bonded warehouses in Calcutta. This source of error in the returns has now, to a great extent, been eliminated; but it serves to explain the abnormal figures of 1877-78. Still there can be no doubt that there has been a falling off in the deliveries inland of Liverpool salt. According to the Bengal trade returns, the imports of Liverpool salt into the North-Western Provinces and Oudh stand thus for the last three years:-

	Mus
1876-77	1,53,000
1877-78	6,33,000
1878 79	. 1,83,000

The imports into Behar from Calcutta and other places in Bengal, were :-

	Maa
1876 77	27,58,000
1877 78	30,87,000
1878-79	22.55.000

32. Patna was formerly a great distributing mart for Oudh and other parts of the North-West. Cawnpore is now taking its place, and the returns of the Inland Customs Department of the North-Western Provinces prove that the sole cause of the diminishing demand for Liverpool salt in those provinces and in Behar is the increased outturn of cheap salt from the mines of the Punjab and from the Sambhur Lake. The quantity of salt from Sambhur consigned to the North-Western Provinces and Oudh in 1878-79 was 13,43,000 maunds, against 6,29,000 maunds in 1877-78. The Punjab mines were also exceptionally active, and over 40,000 maunds of their produce found its way by rail into Behar in 1878-79. The area commanded by Liverpool salt would thus seem to have become very markedly less during the last two years.

33. A few of the more important articles of trade seem to deserve more detailed notice than has been given above, viz. jute, rice, wheat, sugar, mineral oils, and cotton piecegoods.

34. The feature in the internal jute trade during the year which deserves to be specially noticed is the preference which it has shown for boats as compared with railway carriage.

The total registered imports of jute into Calcutta during the years 1877-78 and 1878-79 were 1,00,92,662 and 1,03,27,977 maunds respectively; and as the registered exports according to the Customs report were 73,52,243 and 78,32,568, thus leaving in each year about 25,00,000 maunds for local consumption, the registration seems fairly reliable. On analyzing the means of carriage, it is found that, whereas there was an increase in the quantity carried by boat from 47,84,251 to 58,02,593, and by river steamer from 10,71,463 to 12,07,921, there was a decrease in the amount carried by Eastern Bengal Railway from 39,77,661 to 30,07,813 maunds. This is the more surprising as the opening of the Northern Bengal State Railway justified a contrary expectation. It is true that this railway only conveyed 1,25,623 maunds of jute during the year, but still the whole of this must have afterwards resorted to the Eastern Bengal Railway, whose jute traffic should therefore have rather increased.

35. The preference shown for river carriage is, moreover, fully established if the trade of individual marts is examined, as the following figures show:—

		By boat.	By river steamer.	By rail.	Total. Mds.
G	(1877-78	9,82,600	5,62,100	6,11,800	21,56,400
Serajgunge	1878-79	15,35,788	5,98,616	4,11,143	25,45,547
W	(1877-78	9,73,100	4,04,500	7,59,400	21,37,000
Naraingunge	1878-79	 8,27,980	4,53,380	5,74,638	18,55,998
Deser	§ 1877-78	1,18,900		2,17,400	3,36,300
Dacca	1878-79	 4,54,315	37,513	2,11.607	7,03,435
Kooshtea and Pubna	€ 1877-78	20,220		1,07,600	1,27,810
	(1878-79	2,30,496	31,979	49,554	3,12,029
Goalundo and Madarı-	§ 1877-78	2,87,300		20,97,700	23,85,000
pore	l 1878-79	7,81,407	•	13,66,436	21,47,843

The above marts, it will be seen, consign three-fourths of the entire supply of raw jute to Calcutta, and the tendency to leave the rail in favour of the river is manifest in every case except Naraingunge, and even there the proportion carried by river is greater in the second than in the first year. It is no doubt due to the cessation of the demand for rice which freed a large number of boats and made them available for jute; but the railway must have equally felt the diminution of the rice trade, and hence it may fairly be assumed that the

country boats actually did undersell the railway in the competition.

36. It is noteworthy that it is only in the trade down stream that the boats compete successfully. Under the head of husked rice, the Eastern Bengal Railway conveyed to Calcutta 28,42,418 maunds in 1877-78 and only 5,89,696 in 1878-79, while the total boat traffic (principally with Eastern Bengal) declined from 1,69,09,824 to 91,46,828 maunds, a far less proportion than the decline in the railway traffic; but in the chief articles of export from Calcutta, piece-goods and salt, the result was just the opposite. The Eastern Bengal Railway conveyed piece-goods of the value of Rs. 2,44,81,990 in 1878-79, against 2,34,79,148 in 1877-78; while the entire boat traffic in piece-goods was only Rs. 12,10,387 in 1878-79, against Rs. 32,32,285 in 1877-78. As regards salt, the figures are:—

		Mas
Fastern Donasi Darlman	§ 1877-78	5,61,631
Eastern Bengal Railway	··· { 1878-79	5, 19, 165
By country boats	(1877-78	57,91,154
	· { 1 878-79	45,25,026

37. From the figures of the piece-goods traffic, it will be seen that the railways have virtually obtained the monopoly. Country boats are only resorted to when railway carriage is inaccessible.

38. The question of chief interest that arises with respect to rice is how it occurs that, with a good harvest on the whole,

and a cessation of active demand from other parts of India, the price of rice has continued so high, that scarcely any general reduction was traceable up to the end of the year. The first step towards a true solution to this lies in an appreciation of the enormous quantity of rice which is produced and consumed in the country as compared with what is exported, and therefore the vast amounts which may be absorbed in stocks before rice can become really plentiful and a serious fall occur in prices. The total population of Bengal is, in round numbers, 60,000,000, and after making every allowance for the portions of the population who do not live almost exclusively on rice, the total consumption of this article of food in an average year, including waste, loss, consumption by animals, and seed rice, probably exceeds rather than falls short of 40,00,00,000 maunds of husked rice. In Calcutta it has been ascertained that the stocks held at any given time are generally equal to about six months' consumption. A large portion of this is of course intended for export; but on the other hand, what is intended for local consumption is imported into Calcutta for sale at a very early date after harvest, while in the mofussil large stocks are held with no intention whatsoever of early sale. The surplus stock may be, considered primarily as that held by mahajans for sale; secondarily as that held by cultivators for their own consumption; and from the universal preference for old rice, this would ordinarily amount to a very large supply. Both these sources would to some extent be drawn on and depleted by the Madras famine, but it is the first source that would be primarily exhausted, and even though the requirements of the Madras famine would make but a small impression on the total surplus,

it might well so deplete the more sensitive portion of the surplus, as to require more than one year of good crops before the normal amount in mahajun's hands is made good, and consequently before a marked fall in prices would set in. There is, moreover, reason to suppose that, apart from the Madras famine, the demand on Bengal rice for export has been on the increase during the past five years. The Collector of Customs shows the exports by sea from the port of Calcutta to foreign countries during the last five years, thus:—

						Cwt.
1874-75	•••	•••		•••		 2,724,232
1875-76	•••		•••		•	 3,873,854
1876-77	•••	•••				5,243,704
1877-78			•••	•••		5,526,053
1878-79	•	•••				5,701,035

39. These figures are independent of the exportation to Madras, but not of that to Ceylon, which has increased very considerably, or that to South America, the rice trade with which has rapidly developed. They are also independent of the direct exportation vid Chittagong and the Orissa ports, which, however,

is comparatively small.

40. There are therefore grounds for supposing that during the last four years there has been more than the average run upon stocks, even apart from the Madras famine; and as they were probably never fully replenished after the scarcity of 1873-74, they would have continued low even had there been no drain to Madras. Following in succession to these causes came the Madras famine of 1876 and 1877, the extra drain caused by which upon Bengal rice may be estimated at from 200 to 250 lakhs of maunds during those two years; and the two causes combined sufficiently explain why good crops have not been followed by an immediate fall in prices.

41. This continued tension, however, when looked at in reference to the small proportion which the exports can, even at the height of the Madras famine, have borne to the total production in the Lower Provinces, indicates how closely population treads on the heels of production as regards the staple article of food of Bengal. It may be roughly said that in these two years of extreme pressure and consequent rise of prices, the annual drain out of the province amounted probably to not more than $7\frac{1}{2}$ per cent. of the gross average production. That so small an extra demand should exercise such universal and wide-felt influence, leads to the conclusion that the production of rice in the provinces under the Lieutenant-Governor of Bengal is, in unfavourable seasons, on the whole little more than equal to the wants of the present population.

42. The very favourable report on Indian wheat by Dr. Forbes Watson

42. The very favourable report on Indian wheat by Dr. Forbes Watson reasonably induced a hope that India might take a permanent place in the supply of wheat to England, especially as the exports to the United Kingdom at one time reached so very high a figure. It is to be feared, however, that the enormous production of American wheat will drive Indian wheat out of the market in ordinary years. Whenever there is a scarcity in the English supply, owing to special causes, India would no doubt be indented upon, as it was a few weeks ago; but it seems doubtful whether the Indian agriculturist can safely look to this precarious and fluctuating market. The question, however, interests Upper India far more than the Lower Provinces. In the Calcutta market the largest imports are from the North-Western Provinces, as the following figures show:—

Imports into Calcutta.

From					1877-78.	1878-79.	
						Mds.	Mds.
Punjab	•••	•••		•••		6,19,630	87,933
Central	Provinces	•••	•••	•••	•••	29,526	•••
North-V	Vestern Pro	VINCES AN	d Oudh		•••	31,38,034	11,03,382
Behar	••		••	•••	•••	20,03,787	9,83,645
Bengal	•••			•••	•••	13,24,776	4,70,773
Orissa	•••			•••	•••	5,466	150

The decline in the demand in 1878-79 practically prohibited any large importation from the Punjab, and the small receipts from the Central Provinces died out altogether; but the North-Western Provinces and Oudh still hold the

first place in the produce market.

The prospects of Bengal sugar appear to be more hopeful than those of Bengal wheat, and it may be hoped that with an increasing demand, improvements in cultivation and manufacture will be introduced by private enterprise. Much interest attaches to the result of the improved mills introduced by Messrs. Mylne and Thompson of Behea, which are gradually being adopted all over the country. It is reported that the area of land brought under sugarcane cultivation in Behar has very largely increased, a process which the extension of irrigation will favour, and it will be observed that the increase in the amount of refined sugar conveyed during the year under report by the Tirhoot State Railway was very remarkable. As the Collector of Customs points out in his report, the demand for Indian sugar depends almost entirely on prices on Europe. It is looked on as sugar of inferior quality, and only demanded when prices are abnormally high. It seems probable that, if India could improve the quality of her sugar, a large market for it could be obtained, and its production is consequently watched by the Bengal Government with much interest.

Mineral oils deserve more prominent notice as an article of import than they at present receive. The returns make no Mineral oils. distinction between mineral and vegetable oils; but, for practical purposes, it may be assumed that oil distributed from Calcutta is for the most part mineral oil, while oil imported from the interior into Calcutta is vegetable oil. The greater cheapness of the former is rapidly bringing it into increasing favour, and widely extending its use by the natives, and it is

probable that the consumption may continue to augment.

The Collector of Customs gives the following figures of imports during the last five years:-

	•						Gallons
1874-75	•••	•••				•••	6,10,879
1875-76							2 27,255
1876-77					•		1,98,334
1877-78				••			12,42,708
1878-79	•••	•••	•••				10,77,878

It will be seen that, in spite of the enormous increase in importation in 1877-78, which must have overstocked the market, there was a very slight check in the year under review. That there has been no check in consumption is entirely borne out by the inland registration figures, which show—

Exports from Calcutta to the interior.

			WITE
1876-77		•••	77,119
1877-78			1,53 115
1878-79	• •		2,49,098

- The increase is equally distributed over all the modes of conveyance boat, steamer, rail, and road; and though some vegetable oils are no doubt included in these figures, it may safely be assumed, looking to what is known of the production of vegetable oils during the year, that the great increase is due to mineral oils.
- 49. Unfortunately the increased demand has led to the introduction of kerosine oil of a very inferior character, flashing and firing at dangerously low temperatures; and a fire, that might have been attended with most disastrous consequences, occurred on the river at Garden Reach, from an explosion of kerosine oil, just after the close of the year. Since then a Special Committee has considered the question of the restrictions that should be placed on the free import of these oils, and on the means that should be taken to improve their quality; and there is every reason to hope that it will be found possible to import good and safe oil at a price which will easily under-sell the vegetable oil of the country, and secure an increased consumption of the imported oil.

50. The most remarkable feature in the internal piece-goods trade during the year under review is that, while the Customs Cotton piece-goods. figures indicate a considerable decline, the inland registration figures show a considerable increase. In comparing the two returns, the main difficulty is one of price, as the Customs' returns only show values, while the East Indian Railway returns, the most important of all our returns, only show weights. In order to institute any comparison, therefore, it is necessary to convert weight into value. This, in an article such as piece-goods, is obviously a matter of the greatest difficulty, as the qualities vary so much, and the price must indirectly depend on the proportion of each quality. After very careful enquiry, Mr. Cotton, in 1876-77, fixed Rs 80 as the best approximate price of an average maund of piece-goods at the stage of leaving Calcutta, and the data obtained this year indicated a price very little lower. As there is great advantage in maintaining a uniform price for a trade article of this kind, which is valued at nearly 50 per cent. of the entire exports from Calcutta into the interior, the same value has been retained this year. With this valuation the following are the figures of the last three years:-

	1876 77	1877-78	1878 79	Total
Value of cotton piece goods imported into Calcutta as per Collector of Customs'	Rs.	Rs.	Rs.	$\mathbf{R}\mathbf{s}$
returns	9,67,63,000	11,35,02,000	8,42,57,000	29,45,22,000
Deduct estimated consumption in Calcutta	26,00,000	25,00,000	26,00,000	75,00 000
Balance .	9,42,63,000	11,10,02,000	8,17,57,000	28,70,22,000
Registered exports from Calcutta into the interior, valued at Rs 80 per maund .	11,55,39,000	• 12,23,06,000	13,63,47,000	37,41,92,000

51. It will be seen from these figures that, while in the year under review there is a difference of nearly 70 per cent. between the value of the imports and internal exports from Calcutta, there is only a difference of 30 per cent. in the figures for the three years combined. It is known, however, that the difference between the price returned to the Collector of Customs, and that ascertained to be the value on leaving Calcutta, is fully 25 per cent, representing insurance, brokerage, agency profits, profits of wholesale merchants and importers, and perhaps a little understatement of value. Besides this, the imports of country-made cloth from Bombay, a small amount of cloth manufactured in the mills near Calcutta, and the return of piece-goods to Calcutta, valued at over 20 laklis of rupces, have to be allowed for; so that, on the whole, taking the three years together, there is no appreciable discrepancy between the internal trade figures and the Custom-house figures.

52. Accepting the former, therefore, as approximately reliable, it is evident that during the years 1876-77 and 1577-78 there was a continuous accumulation of stocks in Calcutta, but that during 1878-79 there was a rapid depletion, and, by the end of March 1879, stocks were exceptionally low. This, which arises as a natural inference from the figures, has been ascertained from independent enquiry to be correct. It seems therefore established that, far from any relaxation in the demand for cotton piece-goods in the interior, it has continuously increased during the last three years, and no better index could be obtained to the general condition of the people. So far as any one test can go, it shows that the circumstances of the largest class of consumers, the agriculturists, have been improving; and the Calcutta customs' returns, so far as they would indicate that there has been a reduced demand in the country, are fallacious.

53. It must of course be understood that the figures given include Indian no less than English piece-goods, as the railways give us no separate figures. This is the more significant as it must be remembered that the East Indian Railway, the largest carriers of piece-goods, supply the North-Western Provinces and Oudh through Calcutta, as well as the provinces under the Lieutenant-Governor of Bengal, and in this supply Bombay enters into competition with Calcutta. Now, this competition, far from turning in favour of Calcutta, is annually passing over to Bombay, which at present supplies the Upper Provinces with about one-third of its imported piece-goods, and the statistics for the half-year ending June 1879, compared with those ending June 1878, show a considerable increase in the Bombay consignments.

54. The figures showing the consignments from Bombay which came to stations on the East Indian Railway were as follows:—

			English piece goods. Packages.	Indian piece-goods Packages. 3,421	Total Packages. 16,884	
Half-year ending June 1878		•••	••			13,463
Ditto	1879	•••		23,207	5,794	29,001

The value of a package may be taken at Rs. 350. This would give the value of the trade at about 57 lakhs in the first half-year of 1877-78 and 102 lakhs in that of 1878-79.

- 55. It is evident, therefore, that the increased distribution from Calcutta has taken place in the face of a still greater increase from Bombay to stations above Allahabad.
- 56. The only province beyond the frontier, the trade of which with Bengal is at present worthy of notice is Nepal, and the figures of this trade show a continuous increase in value, from 102 lakhs in 1876-77 to 116 lakhs in 1877-78, and 160 lakhs in 1878-79. The result is in some measure due to improved registration. The registration of this trade must, however, for a long time to come be unreliable, as no check can be exercised over the mohurirs, who only record as much as it suits their convenience to enter in their register. A visit to one of these stations is sufficient to convince any one that much is omitted, though probably most of the articles entered, allowing for frequent errors of classification, actually passed the registering station. Taking these figures for what they are worth, they show a remarkable increase in the quantity of rice imported from Nepal, viz.—

		1876-77. Mds	1877-78 Mds	1878 79 Mds.
Husked		2,70,782	4,33,836	9,92,306
Unhusked		3,26 293	5,34,136	6,17,488

57. The amount of rice imported into Nepal is comparatively insignificant, and it is evident that in an average year Nepal grows far more rice than it consumes. There was also a large increase in the imports from Nepal of saltpetre, while linseed declined, probably in sympathy with the decreased demand for foreign export. It will be observed that Nepal sends opium to Bengal, viz, 322 maunds in 1877-78 and 210 maunds in 1878-79, but takes none in return. Besides animals, which pass freely both ways, and the registration of which is probably very incorrect, Nepal chiefly receives from Bengal cotton, of which 8,811 maunds were registered as crossing the frontier; nearly 20 lakhs in value of European, and 31 lakhs of native piece-goods, metals. salt, sugar, and woolgoods The trade in nearly all of these articles is shown as on the At present Nepal imports into Bengal a much larger quantity in bulk len piece-goods than it exports from Bengal, but the difference in value is only in the proportion of three to two. A trade which, under a defective system of registration, shows 160 lakhs in value, is well deserving of all the efforts which are being made in communication with the Nepal Durbar to foster it.

CHAPTER I.

EXPLANATION OF THE SYSTEM OF REGISTRATION.

THE re-organised plan of traffic registration introduced in 1877-78, which was explained in the report on the internal trade of Bengal for that year, was further revised during the last year, and the changes which have taken

place in connection therewith are exhibited in the following pages.

- In a despatch, dated the 30th May 1878, reviewing the trade report of the Hydrabad Assigned Districts for 1876-77, Her Majesty's Secretary of State for India observed that Lord Salisbury's despatch of 1874 did not prescribe the registration of the inter-provincial trade, and he added:—"Of the trade with foreign countries and native States, and of the traffic along the chief routes, it is interesting to obtain as accurate a knowledge as possible, and the particulars thus collected are often of importance in determining questions of great moment to the welfare of the people, such as the necessity for a new line of railway or the probable effect which the imposition or removal of a tax may have upon trade. The most convenient mode of obtaining the statistics may possibly in some cases be their registration on the frontier of a province, but such registration would be of use only as a means for compassing the desired object and not for its own sake; for it is comparatively of little importance for imperial purposes to ascertain what amount of traffic passes from one administrative division of British India into another. It may perhaps, therefore, be best to leave to the local authorities discretion as to the best means for accomplishing the work in each case." The Government of India in their Resolution dated the 20th September 1878 recorded their general concurrence in those views, and remarked that "No really useful purpose is served by the record of trade which crosses a boundary created only by administrative necessities, and which is any day liable to change as these alter. Expenditure on such registration gives little return. It would be better, indeed, in every respect, if this system were maintained, to proceed further and establish a system of complete registration of the imports and exports of each district; for if that could be done, information respecting the productive capacities and wants of the district would be available. No efficient system for such registration can, however, be established without an expenditure which it is impossible to provide for. If this idea of larger and more perfect design must be relinquished as impracticable, Government may certainly abandon the minor and comparatively useless project of registering inter-provincial trade. The necessity of recording traffic passing across merely administrative boundaries was at no time urgently insisted upon by the Government of India, and it was in fact prescribed chiefly with a view of meeting as far as possible the wishes of the Statistical Committee of the India
- 3. Having regard to the foregoing circumstances, His Excellency in Council directed that future reports and returns of the internal land trade statistics, so far as the needs of the Government of India are concerned, may be confined to—
 - I.—Trade with neighbouring native States.

II.—Trade along the chief routes.

III.—Trade of large towns and commercial centres.

4. Under the second of these heads is included the trade along main rivers and roads as well as railways, but, except in the latter case, the Governor-General in Council has left it to the local Governments concerned to devise and carry into execution the system of registration which may be most efficient, compatible with the provincial resources available for this purpose.

5. The Lieutenant-Governor fully concurred in the opinion that there is

Registration at inter-provincial nothing to be gained by registering trade crossing traffic abandoned.

a boundary line which has been fixed for administrative purposes solely, and which may at any time be altered or changed. Accordingly the stations which were established for the registration of Bengal inter-provincial traffic were abolished from the beginning of the current year.

6. The registration of the metropolitan trade is the most important part of the work of traffic registration in Bengal. Arrangements were made in January 1878, as described in paragraph 5 of last year's report, to intercept the whole of the traffic as it enters or leaves Calcutta by the establishment of a cordon of 26 stations round that town. These stations have been kept up throughout the year. The extent to which this registration is still imperfect is explained in Chapter III.

7. The only other towns where any kind of registration was carried on Registration of the scaports at during the year were Chittagong and the Orissa Chittagong and Orissa. The registration at Chittagong embraces the trade carried by all country boats and vessels arriving at or leaving that port; while as regards the Orissa ports, the returns merely exhibit the seaborne trade for all classes of vessels (including inland steamers and country boats), both from and to foreign and Indian ports, and for all classes of goods whether dutiable or not.

8. The traffic returns from the different toll-stations on the Nuddea rivers,

Registration of traffic on the Nuddea rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers and on the Midnapore and rivers, the Midnapore, Hidgellee, and Orissa canals, continue to be received for statistical purposes as here-tofore. For these returns the Government incurs those places.

9. For the registration of the traffic carried by the East Indian Railway, final arrangements are being made by the Director of Agriculture and Commerce, North-Western Provinces and Oudh, in consultation with the local Governments concerned. As regards the traffic along the Eastern Bengal Railway, the arrangements made by this Government in January 1878, with the Agent of that company, for the import and export trade of Calcutta, remained in force during the past year Regarding the trade carried by the different State railways in Bengal, annual statements of traffic are obtained from the local officers concerned for incorporation in the Bengal Trade Report.

10. As regards the trade carried by inland steamers along the Brahmapootra and the Megna rivers, the statistics are as heretofore obtained by deputing an assistant of the Secretariat to collect and collate the figures from the records of the India General Steam Navigation Company and the Rivers Steam Navigation Company. The Lieutenant-Governor's acknowledgments are due to the Agents of these companies for the courtesy with which they have placed the statistics at the disposal of Government.

With a view to complete the statistics of the trade across the frontier of British India, the Government of India directed Frontier trade of Bengal with Nepal, that steps should be taken, in communication with the Director of Agriculture and Commerce, North-Western Provinces and Oudh, for devising and carrying into prompt execution a system of registration by which the trade with Nepal, or that portion of it which is worth recording, might be registered with approximate accuracy. It was suggested that it might be expedient to confine the registration to the marts in British territory, whence traffic flows into Nepal, and to those points in Bengal and the North-Western Provinces directly opposite the Nepal marts, whence the trade flows into British territory. The Director of Agriculture and Commerce in the North-Western Provinces was accordingly requested to favour this Government with an expression of his opinion, and the different local officers on the northern frontier of Bengal were asked to submit a full report on the system which, in the light of the more complete experience now obtained, they would propose for registering the frontier traffic. Both the Director and the frontier officers in Bengal, who have been consulted, agree with the Lieutenant-Governor in thinking that, if the frontier

registration is to continue, the best way of dealing with it is to keep up the existing posts instead of attempting to institute a system of registration at the different marts. The frontier trade marts in Bengal are numerous and of petty importance. The cost of a separate registration establishment at each mart would be heavy, and the system would fail to intercept the traffic coming from or going to the large and important centres of trade situated at a distance from the frontier, such as Patna, Goruckpore, Ghazeepore, &c. Under such circumstances it is apparent that the wishes of the Government of India will be best carried out by maintaining the present posts and establishing as many more as are necessary to complete the cordon of posts on all the important trade routes along the frontier line.

	1	Post
		6
•••		5
	•••	5
	•••	3
•••		6
•••	•••	4
***	•••	5
otal		34

12. In accordance with the proposals made by the local officers, and out of deference to the wishes of the Government of India, Sir Ashley Eden directed the establishment of the posts noted in the margin, with effect from the 1st of June 1879.

13. In framing the present report, the trade statistics have been distributed under the different heads of traffic prescribed by the Government of India in their resolution of 20th September 1878 mentioned above.

14. It remains now to explain the method by which valuations of articles of trade are made in the traffic returns. Under Valuation of articles.

of trade are made in the traffic returns. Under instructions from the Secretary of State and the ngements have been made to obtain at the end of

Government of India, arrangements have been made to obtain at the end of every six months the wholesale prices of all articles of trade ruling in the

Bankoora, Chittagong.
Hooghly. Patna.
Calcutta. Chumparun.
Nuddea. Bhagulporo.
Rajshahye. Lohardugga
Dacca. Balasore,

selected districts noted in the margin, so as to afford materials wherewith to strike an average value of each article for the whole province, and thereby secure the continuance of as close an approximation to real values as is possible in respect

of standard rates so fixed. In many cases, however, the figures thus obtained have not been trustworthy owing to different names being treated as representing widely different articles.

CHAPTER II.

TRADE ALONG THE CHIEF ROUTES.

The system of registration now in force in Bengal is based on the assumption that, for practical purposes, the downward trade all converges to Calcutta, and the upward trade all radiates from Calcutta. To this, the only considerable exception is the trade down the Megna estuary to Chittagong, the local trade of Chittagong, and also that of the Orissa ports. The Government order of the 20th September 1878 requires that Chapter II of the report shall show the trade along the chief routes. It is only in respect to railways and rivers that this Government is in a position to turnish any such information. The trade on the East Indian Railway, the Eastern Bengal Railway, and the State Railways, is separately registered; as also is the trade along the Midnapore, the Orissa, and the Calcutta canals. Besides the above, the trade on the Nuddea rivers is registered at the toll-stations, and the trade on the lower Ganges as it reaches Chittagong. The Inland Steam Navigation Company also favour the Lieutenant-Governor with trade statistics. All registration of trade along the principal roads has either been abandoned or never undertaken.

2. As regards the trade along all the routes specified above, except that down the Megna estuary to Chittagong, it is evident that if the theory on which registration in Bengal is based is correct, it will mainly be found to be Calcutta trade caught at a different stage, and the actual facts clearly bear out this assump-By far the greater portion of the goods is consigned to Calcutta direct, or comes from Calcutta; and of the remainder, the great bulk comes from or goes to Bhuddressur, Chandernagore, Jeagunge, Khagra, or other places which are mere subsidiary marts to Calcutta. It is obvious that nothing would be gained by analysing separately under the head of each trade route the return of the Calcutta trade passing along it, which is again analysed in a more comprehensive manner in the chapter describing the trade of Calcutta. To do so would be useless repetition. The system therefore which has been adopted in framing the report, Chapter II, for the present year is to show the bulk and value of the total trade going downwards and upwards along each trade route, and to distribute that trade under all the usual heads. The same table which shows this distribution shows also the proportion under each head which goes to or comes from Calcutta. Of this no further analysis is given, as it will all reappear in the Calcutta chapter; but any considerable trade under any head which is not shown as consigned to or coming from Calcutta is briefly referred to, and its character indicated. Fluctuations in the trade due to the circumstances of the trade route, such as a canal being closed or a river being open unusually long, are noticed under that head; but fluctuations due to circumstances which are general to the whole country, such as the wheat crop being poor or the jute crop being good, are noticed once for all under the Calcutta section, which is the most important section of the report.

TRADE ALONG THE NUDDEA RIVERS.

3 As explained in the report for 1877-78, the registration of traffic on the Nuddea rivers has been kept up under the re-organized plan of traffic registration introduced in January 1878. Accordingly, all boats laden with cargo and going down or up those rivers are now being systematically registered. The results of that registration during the year 1878-79 are embodied in the following pages.

4. It should, however, be explained that under the provious system, which maintained a number of river stations, such as Sahebgunge, Patna, Durowlee, &c., the registration of traffic along the Nuddea rivers was limited to only such of the laden boats as were not registered at any other station on

the same journey. Therefore the statistics of the preceding years, which are available, are not sufficient for comparison with the figures of 1878-79, during

which all boats passing those rivers were registered.

5. The Nuddea rivers, which are maintained in a state of efficiency by a special establishment, consist of the Bhagiruthee, the Jellinghee, of which the Bhoyrub is a feeder, and the Matabhanga. The total weight and value of the downward and upward traffic registered during 1878-79 at each of the toll-stations, of Jungypore on the Bhagiruthee, Nuddea on the Jellinghee, and Kissengunge on the Matabhanga, were as follow:—

	1				3	3	4	5	
	_					DOWN-STREAM UP-STREAM			REAM
		Toll	-STATIC	NB		Weight	Value	Weight	Value
Jungypore Nuddea Kissengunge		4 44	•••	•		Mds 50 79,341 42,01 7.27 16,08,190 1,00,40,258	Rs 2,28 04,287 1 97 60,509 65,57,455	Mds 7,98 753 14 19,936 11,70,080 34,38,759	Rs 73,84,015 57,24,637 30,12,448 1,61,23,100

Note --Columns 3 and 4 represent the weights of articles registered by weight only, while columns 3 and 5 show values of all articles of trade registered during the year

The number of laden boats registered at those toll-stations during 1878-79 was as follows:--

	1					2	3	4	
	1	oll-st	Ations	•	_		Down-stream	Up-stream.	Total.
Jungypore Nuddea		•••	•••	•••	•••	••	No. 10,781 8,199	No. 4,349 6,307	No. 15,130 14 806
Kissengunge	••	•••	•••		•••	·	4,812	8,731	8,573
			1	Total	• •		21,122	14,387	38,509

The difference between the number of boats going down and up the stream is 9,735. This is due to the fact that empty and passenger boats are not enumerated in the traffic returns.

8. Down-stream traffic.—The down traffic in the principal staples registered during 1878-79 is shown in the following statement:-

	Dov	YN STRBAM TRA	TOTAL.		
Names of Principal Staples.	Registered at Jungypore	Registered at Nuddea.	Registered at Kissengunge	Quantity	Value.
Cotton, raw . Mds Cotton piece-goods (Buropean) Mds	10,57 2 14,250	6,955 4, 875		16 927	2,70,832 18,625
Dyeing materials— Indigo	11	1,175	150	1,336	2,67,200
Pibrous products— 1. Jute, raw	22,438	6,28,868	8,28,674	14,79,980	59,19,936
2. Jute, manufactured— a. Gunny-bags and gunny-cloths No	158,490	6,579,088	1,550	6,739,128	1,588,816
Grain and Pulse 1. Wheat 2. Gram and pulse 3. Other apring crops 4. Bloc, husked 5. Ease, unhusked 6. Other rain crops Saltpetre 6	4,36,633 8,60,108 1,08,175 1,29,156 12,341 5,284 23,550	3,47,317 3,53,391 10,658 12,94,897 12,364 34,619	15,684 1,17,388 2,140 4,64,947 1,620	7,99,624 7,30,857 1,59 973 18,89,000 26,325 5,284 58,169	27,98,684 25,57,999 5,69,919 70,83,749 59,231 10,568 4,68,852
Seeds— 1. Oiscods—	13 54,984 10,98,078 749 40,592 34 303 55,001	4,31,279 3,99,343 518 7,061 2,045 1,24,014	89.745 8,667 14,940 9,819	18,26,008 15,00,088 1,247 53,653 51,338 1,88,834	77,60,534 67,77,396 6,33,500 8,58,448 3,59,366 11,33,604

9. Besides the above staples which in accordance with orders are selected as the principal staples of trade, large quantities of the following articles were conveyed by this route:—

1		2	3	4	8	6
NAMES OF PRINCIPAL STAPLES		Dow	T-STREAM TEAT	TOTAL.		
		Registered at Jung) pore	Registered at Nuddes	Rogistered at Kissengunge	Quantity	Value.
Mats .,	Rs	3 846	1,900	6,390		Rs 13,136
Salme substances other than saltpetre	Mds Rs Mds	4 19,703 1 24 810 1: 100 7 35 039 1 56 713 1,83,061	1 86,736 20 764 2,000 1,24 420 1 760 1 21 753	75 412 500 427 1,63,023	0,08,514 1,54,980 6,07,359 1,59,900 5,47,836	20,43,609 7,74 980 18,400 20,03,077 6,57,600 46,78,656

10. Cotton, raw.—The total of raw cotton registered during 1878-79 amounted to 16,927 maunds. The destination of these consignments was mainly to Calcutta which received 14,077 maunds. The remainder went almost exclusively to Moorshedabad. As there was no export of cotton from the Moorshedabad district to Calcutta, it was apparently imported for local

consumption.

11. Piece-goods (European).—The total of piece-goods trade carried down-stream during the year under report was valued at Rs. 18,625. Of this supply, goods valued at Rs. 11,100 were consigned to Jungypore, and the remainder was taken to smaller places in Moorshedabad, Burdwan, and Nuddea. The Jungypore supply was chiefly imported from Mooraroe, which contributed piece-goods valued at over Rs. 10,000. Mooraroe is on the line of rail in the Moorshedabad district, and it receives its supply from Calcutta by rail; so that these piece-goods though going down-stream form part of the trade coming

from and not going to Calcutta.

12. Jute, 1 aw.—The quantity of raw jute amounting to 14,79,980 maunds brought down the three rivers, as exhibited by the registration at the toll offices, was considerably in excess of that shown in the preceding year. This is attributed partly to a good harvest in the producing districts, partly to the Jellinghee and the Bhoy 1 ub, which runs into the Jellinghee at Teakatta in Moorshedabad, being open for navigation throughout the year, and partly to increased demand in Calcutta during the year under review. Of the total quantity registered, 11,43,359 maunds were consigned to Calcutta, and 3,32,754 maunds, nearly the whole balance, to Bhuddressur for the use of the neighbouring jute-mills at Champdanee and Shamnuggur. The supply was consigned

to Bhuddressur from the mart of Doolalgunge in Purneah.

13. Ganny-bags and Gurny-cloths.—The total of hand-made gunny-bags was 6,580,638 in number, and that of hand-made gunny-cloth 316,981 pieces. The local name for gunny-cloth is "chutty;" each piece measuring five feet long and one and a quarter feet wide; and two such pieces being required to make a bag. Converting therefore the pieces of gunny-cloth into bags at the above rate, the total of the year's traffic in hand-made gunnies amounts to 6,739,128 bags in number. Of this supply, 5,551,930 bags were sent to Calcutta; and the remainder, to Bhuddiessur 1,141,263 bags, to Raghuanathpore 13,762 bags, and to Jungypore 13,550 bags, and in small numbers to Khagra, Berhampore, Azimgunge, and Cutwa. The Bhuddressur imports were obtained as usual from Doolalgunge in Purneah. Jungypore received mainly from Maldah 10,350 bags; while Roghunathpore drew its supply from Maldah 6,160 bags, Godagaree 3,075 bags, Mohanah in Moorshedabad 2,237 bags, and smaller supplies also came in from Rohunpore, Chapghatee, Dhoolian, and Revilgunge.

14. Wheat.—The total of wheat registered amounted to 7,99,624 maunds entirely consigned to Calcutta, with the exception of 15,179 maunds, the greater

part of which was taken by Moorshedabad.

Gram and Pulse.—As in wheat so in gram and pulse, of which 7,30,857 maunds were registered during the year, there was a great decrease in the trade down the Nuddea rivers, owing partly to the failure of crops in the producing districts, and partly to much of that article having been carried by rail. Calcutta alone absorbed as much as 6,71,731 maunds. The remainder was Calcutta alone absorbed as much as 6,71,731 maunds. The remainder was delivered in small quantities at Bhuddressur, Chandernagore, and other places.

16. Other spring crops.—The total of miscellaneous spring crops was

1,89,973 maunds. Nearly the whole of this quantity (1,81,993 maunds) was

'despatched to Calcutta.

17. Rice.—The quantity of rice registered during the year amounted to The Jellinghee river brought down more rice in the year 18,89,000 maunds. under report than it did in the preceding year. The Toll Collector attributes the increase to the satisfactory condition of the Bhoyrub, which had ample water, seven feet, in the beginning of June to admit of navigation throughout the year; as well as to favourable harvest in Dinagepore, Maldah, Raj-On the other hand, there was a falling off in the shaye, and Purneah. quantities carried along the Bhagiruthee and the Matabhanga rivers. decrease along the former route has been attributed: firstly, to the unusually large demand in the Calcutta market in the previous year, created by the famine in Madras and Bombay; and secondly, to the failure of the crops in the Burdwan district during the year under report. The decrease shown in the down traffic of the Matabhanga route is said to have been owing to large quantities of rice having been transported to Calcutta by rail during the dry season, when the entrance of that liver was closed. All but an insignificant proportion of the rice was consigned to Calcutta, and need not be further noticed in this section. To this, however, there was one considerable exception, viz. 1,79,120 maunds consigned to Chandernagore, the whole of which came from Hillee in Bogra. As Calcutta received 85,000 maunds from Chandernagore, it is probable that a portion of this was reshipped. The fact, however, indicates a local connection between the Chandernagore mahajuns and the Bogra district similar to that between the Bhudressur mahajuns and Doolalgunge in Purneah.

18. Linsecd.—The total of linsecd registered during the year was 18,26,008 maunds, the whole of which, for all practical purposes, was consigned

to Calcutta.

Mustard seed.—The total of mustard seed amounted to 15,06,088 19. maunds, out of which 13,28,896 maunds was consigned to Calcutta direct, and the rest to marts in Moorshedabad and Hooghly which themselves Virtually therefore the whole trade is with Calcutta. export to Calcutta.

20. Sugar, refined.—Refined sugar is principally an export from the North-Western Provinces. Almost the entire supply was despatched for

metropolitan consumption.

21. Sugar, unrefined.—The registered total of unrefined sugar was 51,338 maunds. Of this quantity, 23,484 maunds were shipped at places in North-Western Provinces, chiefly from Goruckpore (13,203 maunds); while Bengal contributed 18,457 maunds, and Bchar 9,397 maunds. The importation into Calcutta amounted to only 13,854 maunds, and the despatches into other places were 37,484 maunds, of which 18,256 maunds were registered for Khagra in Moorshedabad and 11,529 for Culna and Cutwa in Burdwan. As these places do not export unrefined sugar to Calcutta, it appears that it is consumed locally.

Tobacco.—The total traffic in tobacco registered during the year amounted to 1,88,834 maunds. By far the largest quantity, amounting to 1,06,945 maunds, was shipped from the Purneah district. The destination of the exports was to Calcutta (68,561 maunds), to Bhuddressur (85,613 maunds), and to other places (34,660 maunds). The Bhuddressur imports were entirely obtained from

the mart of Doolalgunge.

Besides the principal staples detailed above, there was a considerable quantity of downward traffic registered in respect of (1) mats, (2) silk manufacture, (3) saline substances other than saltpetre, (4) oilseeds other than linseed, mustard-seed, and tilseed, (5) stone and marble, and (6) timber. The registered value of mats was Rs. 12,136. Hanskhally is the only place to which the import of this article was considerable, namely Rs 7,415 in value, and smaller consignments were also sent to Kishnagur, Khagra, and Jungypore. Of the exporting

marts. Tangra in 24-Pergunnahs supplied mats valued at Rs. 6,628; while consignments from Dacca were valued at Rs. 1,800, from Chuttuck in Sylhet at Rs. 1,300, and from Patabonee in Moorshedabad at Rs. 1,050. The total value of manufactured silk was Rs. 18,400. Of this total, Rs. 17,400 worth of goods were imported from Shibgunge in Muldah to Khagra in Moorshedabad. As regards saline substances, of which 1,54,986 maunds were registered during the year, the consignments were almost entirely to Calcutta, which imported a little over 1,40,000 maunds. Of miscellaneous oilseeds, Calcutta imported 6,03,024 maunds, out of a total of 6,05,514 maunds registered during the year: The figures under "stone and marble," of which 6,67,359 maunds were registered during the year, include a considerable quantity of road stone sent down, owing to boats being more plentiful and freights easier than in 1877-78, when there was an unusually great demand for boats to convey edible grains. The bulk of the supply was despatched to Calcutta and was obtained from the quarries at Oodhoanulla in the Sonthal Pergunnahs, which exported over 41 lakhs of maunds; while the mart of Mirzapore contributed over 35,000 maunds. The trade in timber was unusually large, caused by the Nepal Forest Department having cleared off the large stocks of cut-wood that it held. The total exports of timber were 158,900 maunds, of which 80,000 maunds passed through the Chumparun district and 55,000 maunds through Durbhanga. The destination of these supplies was to Calcutta (93,909 maunds) and to Bolagore on the Hooghly (60, 161 maunds), which no doubt eventually came to Calcutta.

24. Up-stream traffic.—The upward traffic in the principal staples, namely European cotton (twist and yarn), European cotton piece-goods, gunnies, and salt, registered at the three toll-stations on the Nuddea rivers during the year 1878-79, was as follows:—

1	2	3	•	В	•
	ic.	To	fal.		
Names of Principal Staples.	Registered at Jungypore.	Registered at Nudden.	Registered at Kissengungo.	Quantity.	Value.
24440					Re.
otton, manufactured— Twist and Yarn (European) Mds. Piece goods (European) Rs. ibrous products—	83 1,58,459	365 39,900	41,100	418	31,360 2,39,459
Jute, manufactured— Gunny-bass No. Gunny-cloth Pieces als	21,400 669,497 5,13,269	393,400 9,03,140	18,600 4,55,902	433,400 009,197 14,72,311	90.041 26,77.968 84,25,399

25. Cotton piece-goods (European).—The total of European cotton piece-goods registered amounted in value to Rs. 2,39,459. The bulk of the exports comprises shipments made from the following places:—

									V	alue of riere-
					•					Rs.
Fron	Calcutta	•••	•••	•••	•••		•••		•••	92,959
>3	Azimgunge	•••	•••	•••	•••	•••	•••		•••	63,600
33	Jeagunge		•••	•••	•••		***	400	• • •	56,000
94	Santipore	***	•••	•••	***	•••	•••	4,00	+ 0.0	20,650

The three last places receive their supplies by rail from Calcutta, and hence the entire trade may be treated as Calcutta trade, and is analysed in that chapter.

26. Gunny-bags and Gunny-cloths.—The number of gunny-bags registered during the year was 433,040, and the total of gunny-cloths was 669,497 pieces. Of these supplies, Calcutta exported 420,050 bags and 566,322 pieces of gunny-cloth, the detailed distribution in respect of which will be shown in the Calcutta chapter. The export of gunny-cloth from other places was 103,175 pieces, of which Jeagunge contributed 46,550 pieces, Jungypore 21,500 pieces,

and Roghunathpore 14,100 pieces. The destination of these exports was as follows:—

1	2	3	4	5	•
Principal importing marts.	From Jeagunge	Prom Jungypore	From Roghunath- pore	From other places.	TOTAL.
	Pieces	Pieces	Pieces	Pieces	Pieces
Moorligunge in Bhagulpore	16,475				16,475
Momar in Ghasipore .	5,800	3,500	6 500	650	16,450
Dhoolian in Moorshedabad	1 000	1 850		10,750	13,100
Nawabgunge in Purneah	9 <i>2</i> 75				9 276
Balooah in ditto	5 450			2,350	7,800
Koosee in ditto		7 175			7,125
Godagareo m Rajshahyo		5 950	700		6,650
Bevelgunge in barun		1 600	5 700		5,300
Rohunpore in Maldah			2 900		2,900
Burhej in Goruckpore				2 700	2,700
Rancegunge in Purncah	2 575				2,575
Partharah in Monghyr				2 000	2,000
Jungypore in Moorshedabad	1 200			400	1,600
Emalior marts	\$ 775	1 975	300	2 175	9,220
Total	46 50	21 -00	14 1(0	21 025	1,03,17

27. Salt.—The salt trade is entirely between Calcutta and the interior.

TRADE ALONG THE MEGNA RIVER.

UNDER existing arrangements, a record is at present being kept up in respect of that portion of the trade which is carried down and up the Megna river, to and from the Chittagong port. Under orders from the Government of India, a memorandum was forwarded for consideration by the Government of Bengal, reporting the results of enquiries made by Mr. O'Conor at the Chittagong Custom-house in August 1877. In paragraph 8 of that communication it was stated as follows:-"There is a considerable trade between Chittagong and Naraingunge, carried on in square-rigged vessels and in country boats, commonly called ballam boats. The route taken by these vessels is the Sundeep channel, and the trade is consequently regarded as inland trade, though perhaps it might with greater accuracy be regarded as coasting trade, &c." In paragraph 9 it was remarked as follows:--" In 1870-71 the value of the exports from Chittagong to Naraingunge was about three lakhs of rupees, and of imports about 3,20,000. These figures do not include the trade carried in boats. In 1876-77, 57 vessels entered from Naraingunge and 61 cleared for that place (square-rigged vessels, averaging about 150 tons each). The number of boats I could not ascertain, but it is said to be considerable. The figures show that the trade is not unimportant, and it may confidently be expected that it will develope largely if a steamer could be employed on the line." These views have, however, been fully borne out by the results of the past year's registration, the returns whereof show that the total value of the imports and exports of such trade amounted to Rs. 57,88,380, namely, Rs. 50,46,767 under the former and Rs. 7.41.613 under the latter head. The chief staples under the former and Rs. 7,41,613 under the latter head. of traffic are of course rice and jute, the next in point of importance being salt and also raw cotton, the produce of the hill tracts of that part of the country.

The following statement shows all the principal articles of merchandise imported into and exported from Chittagong by country boats, the value whereof was Rs. 25,000 and upwards, during the past official year.

1		2	8 '	•	8	
. Darente autoria de principa de la composição de la comp		TRADE OF CUITTAGONG old THE MEGNA RIVER.				
Names of Articles		I : ports into	Exports from	Total		
		(hittagong	Chittagong	Quantity	Value.	
					R.e	
Cotton, raw	Mds	2	11,266	11,268	1.80,28	
Fibrous products— Jute, raw	Mds	4,55,285	12,320	4,67,605	18,70,49	
Fruits and nuts— Cocoanuts	No	6,98,867	20,855	7,10,722	28,78	
Grain and pulse— Rice, husked Do , unhusked	Mds	6,15 079 89 224	3 721 150	6, 18,790 80,374	24,32,92 2,01,09	
Hides and skins— Hides of cattle	No	30	23 898	23,428	20,40	
Metals and manufactures of metals— Iron Oils	V ds Mds	3,726 4	25 2,674	3,750 2,678	80,00 42,84	
Provisions Vegetables and other kinds Salt	Mda Mds	10,950 335	92 69,21 i	11 042 69,548	1,10 49 3,12,96	
Oilsceds— Mustard and rapo	Mds	9 197	62	10 049	45 22	
bpices Beteinuts	Mds	4,028	767	4,795	76,72	
Sugar— Refined Unrefined	Mds	2 590 13 65 k	50	2 590 1 4 704	41 41 95 9	
Tohacco All other articles	Mds Mds	5 9 79 21 051	71 076	5 949 92,127	35 69 2 (13,1)	
GRAND TOTAL	Mds	12,61,829	171 160	14 3(,189	57 98, 186	

29. Full details of the foregoing traffic have been given in dealing with the inland trade of Chittagong in chapter III of this report, and need not therefore be further analysed at this place.

TRAFFIC ON THE MIDNAPORE AND HIDGELLEE CANALS.

30. The following pages give an account of the trade along the Midnapore and Hidgellee canals as registered during the year 1878-79. The Midnapore canal was only partially open for traffic during the year. From April to July 1878, and again from the middle of March last, the upper reaches of the canal were closed for silt-clearance, and from November 1878 to March 1879 the lock at Dainan was closed for reconstruction, so that all goods had to be transhipped at that place. In spite, however, of these obstructions, the result of the year's traffic is considered by the Executive Engineer, Cossyo Division, as in no way discouraging, and the canal as a means of communication is yearly increasing in public favour. The following statement shows the registered weight and value of the downward and upward traffic conveyed through both canals during 1878-79:—

	Down 81	REAM	UPSCE	BAY	GRAND TOTAL		
Name of canal	Wen ht of goods registered by weight	Value of all articles of trade	Wright of goods registered by weight	Value of all articles of trade.	Weight of goods registered by weight.	Value of all articles of trade	
1	2	3	4	5	0	7	
	Mds	Rs.	Mds.	Re.	Mds.	Re.	
The Midnapore or high level canal The Hidgellee or tidal canal	12 94 934 2,53 137	65 05 502 8,93,243	8 18 042 13,96,948	81,34,776 37,0°,304	21,12,980 16,50,325	1,46,40,278 46,96,547	
Total	15,48,275	74,04,745	22,15,030	1,19,32,080	37 63,305	1,93,86,825	

31. The number of laden boats registered at the toll-stations on the canals during 1878-79 was as follows:—

•		Down stream. No.	Up stream. No.	Total. No.
Midnapore canals		12,576	9,420	21,996
Hidgellee do.		11,471	10,844	2 2,315
	Total	24,047	20,264	44,311

- 32. The difference existing between the totals of down and up stream boats is made up of empty and passenger boats which are not included in the trade returns.
- 33. The bulk of the trade carried along these canals was between Midnapore and Calcutta as will be seen from the table below:—

Name of importing district. Weight. Mds.	Impo	RTS.	Name of exporting		Exports.		
	Value. Rs.	district.		Weight. Mds.	Value. Rs.		
Calcutta	18,98,175	82,51,677	Midn	apore	23,81,950	91,88,613	
Midnapore	14,85,397	99,44,302	Calcu	tta	9,78,136	87,56,534	
Hooghly	3,68,924	10,57,463	Hoog	hly	3,63,898	12,23,665	
Burdwan	7,845	24,584	Burd	wan	26,320	90,895	
24-Pergunnahs	1,010	2,045	24-Pe	rgunnah s	12,705	49,344	
Balasore	1,954	56,504	Noakl	holl y	284	4,544	
Nuddea		250	Balas	ore	12	23,230	
Total	37,63,305	1,93,36,825		Total	37,63,305	1,93,36,825	

34. The most important articles of traffic carried along these canals are shown in the following statement:—

Chief articles of traffic.	Registered on the Midnapore	Registered on the Hidgelleo	GRANI) TOTAL.	PROPORTION TRADE TO THAP	
	canals.	canals.	Quantity.	Value.	Quantity.	Value.
1			Mds.	Rs.	Mds.	Rs.
Coal and coke	1,35,312 5,409	16,481 270	1,51,793 5,678	94,870 90,848	1,47,436 5,508	92,148 88,128
Cotton twist and yarn European	7,135 44,581 14,45,000	704 36 27,930	7,839 44,617	5,48,730 15,61,595 14,72,930	7,655 44,617	5,35,850 15,61,895 14,70,230
Do. piece-goods { Indian	8,06,820 912 28,846	403	912 29,249	3,06,820 1,82,406 1,16,996	912 29,146	2,08,520 1,82,400 1,16,824
Jute, raw	2,980 29,896	6,208 3,885	9,189 33,781	55,128 67,562	8,588 30,023	51.528 60.046
Gram and pulse	8,036 73,063 5,60,865	3,77,740	8,036 73,063 9,38,605	28,126 2,55,720 35,19,768	8,086 73,088 8,59,195	28,126 2,55,61 6 32,21,981
Do., unhusked No.	1,95,470 45,690 3,357	9,67,480	11,62,960 45,690 3,357	26,16,637 97,091 40,284	5,78,598 45,690 3,357	13.01,845 97,091 40,284
Liquors Rs.	73,000 1,125	33,839		73,000 34,964		72,000 33,125
Brass and copper and their manufactures Mds. Iron and its manufactures ,, Opium ,,	61.925 2.723 126	1,320	64,954 4,043 126	25,98,160 52,344 63,000	64,954 3,868 126	25,98,160 30,944 63,000
Vegetables and other kinds of provision,	21,634 2,71,352 7,530	1,06,311	22,231 3,77,663 7,530	2,22,310 16,99,484 32,003	20,840 3,70,281 6,980	. 2,08,400 10,66,265 29,665
Mustard seed ,,	1,09,913 7,475	14,513	1,24,485 7,475	5,60,182 85,506 25,177	1,17,668 7,475 7,460	5,29,50 6 35, 506
Other oilseeds ,, Indigo seed	7,460 6,442 1,330		7,460 6,412 1,550	51,536 6,65,000	6,442 1,200	25,177 51,586 6,45,000
Brices	7,150 1,817 775	708 1,803 273	7,859 3,420 1,048	55,006 54,720 16,768	7,696 3,029 810	63,872 48,464 12,960
Tobacco ,	65,240 40,687 1,17,806	4,730 9,505 18,132	69,970 50,192 1,35,988	4,89,290 3,61,152 5,43,752	65,937 45,445 40,072	4,55,253 2,72,670 1,60,288
All other articles of merchandise ,,	2,82,705	1,10,367	4,02,072	0,90,489	3,10,734	5,80,884

35. Columns 6 and 7 of the foregoing statement show the proportion of the Calcutta traffic to the total trade carried along the two canals. It is unnecessary to give at this place a detailed account of this portion of the canal traffic, inasmuch as the subject will be fully treated, in the chapter describing the trade of Calcutta, in another section of this report. As regards

the other portion of the trade which has no relation to the Calcutta traffic, the only items of any considerable importance, the total value whereof are Rs. 20,000 and upwards in each case, are rice, paddy, salt, mustard seed, unrefined sugar, tobacco, and timber, and a brief account in respect of them is given below:—

36. Rice and Paddy.—Rice is the staple of which the largest quantity was registered during the year, the total of rice being 9,38,605 maunds and of paddy 11,62,950 maunds. Converting paddy into rice at the usual rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounts to 16,65,449 maunds. The quantities of rice and paddy carried through these canals during 1878-79 are illustrated by the following statement:—

		•	_		
Districts of import	Rice Mds	Paddy Mds	Districts of supply.	Rice Mds.	Paddy Mds.
Calcutta Midnapore Hooghly 24-Pergunnahs	8,57 852 72,881 7,817 25	5 65,524 3,77,719 2,15,962 715	Calcutta .	8,38,661 . 80,066 18,535 1,343	11,40,646 3,210 7,590 10,074 1,430
Total	9,38 605	11 62,950	Total	9,38 605	11,62,950

37. It will be seen that the rice trade is not shown as being as exclusively into Calcutta as might be expected, but this is mainly due to many boats registering their destination as Geokhally in Midnapore at the entrance of the tidal canal. The whole of this rice eventually comes into Calcutta. A considerable portion, however, of the paddy that comes down the Midnapore canals is consigned to marts in Hooghly, which are reached by the Roopnarayan or the Damoodah, that part of the Hooghly district producing less rice than it consumes. As regards the Calcutta trade, Midnapore, with an exportation of over 10 lakhs of maunds of rice, stands fourth among all the supplying districts of Bongal, while, as regards unhusked rice, it is the only place from which a large supply comes into Calcutta. Excluding the figures of the Calcutta trade, there remains 79,410 maunds of rice and 5,84,352 maunds of paddy to be noticed under this route. The details of the local movements of rice and paddy from one mart into another within the Midnapore district are shown in the subjoined statement:—

1		•		
	In	nports.		
Name of importing mart		Rice	Paddy	Total in rice
		Mds	Mds	Mds
Geokholly		41,193	2,82 275	2,20 615
Daman		5,250	33,108	25,913
Goopeegunge		1 480	16 960	12,080
Harikhally		10 413	5 10	10,791
Ghattal			14,535	9,084
Midnapore		5,267	680	5,692
Shamgunge		1 050	7,860	5,963
Koılah		575	6,030	4, 342
Other places		, 3 968	12,477	11,766
	Total	72,226	3 74,465	3,06,266
		-		

38. As stated above, the whole of the Geokhally and, probably, a large portion of the Dainan paddy went on to Calcutta.

	$oldsymbol{E}$ a	ports.		
Name of export ing mart		Rico	Paddy	Total in rice
		Mda	Mds	Mds
Ballighye		30,429	2,17,910	1,66,642
Subung		705	21,500	14,142
Colabarco		11,247	4,120	13,862
Kalipuggur		7,295	5,097	10,481
Harikhally		9,530	590	9,899
Ballichuck		1,130	10,712	7.825
Busuntpore		1.455	9,690	7,511
Contai		1,145	9,583	7,134
Patooah		1,155	9,100	6,842
Buriamullah		865	9,395	6,737
Midnapore		600	5.810	4,281
Rawootarah			6.467	4,042
Golabari		2,209	1,387	3,076
Ackra		_,	4,870	• 3,014
Etabaria		673	2,905	2,489
Krishtonuggur		•••	3,890	2,431
Small marts		3,748	51,409	35,878
	Total	72,226	3,74,465	3,06,266

39. The other portion of the trade consists of 7,184 maunds of rice, and 2,09,142 maunds of paddy sent to Hooghly, and 745 maunds of paddy sent to the 24-Porgunnahs. The principal importing and exporting marts in connection therewith are specified:—

			Impo	rling Ma	irts.		
					Rice.	Paddy.	Total in rice.
					Mds.	Mds.	Mds.
Ampta	•••		•••	•••	1.949	1.30 7 12	83,663
Banapore	•••	••	•••		2,235	15.935	12,194
Barce	•••			••	880	5,195	1,127
Nawadah	• • •	•		• .	•••	5,150	3,219
Khanacool	• • •		•••	•	115	4,220	2,753
Futtehpore	••	•••	•••		330	3,150	2,299
Raigunge		•	•••		440	2,380	1,927
Ooloobariah	•••		•••		** ***	2,975	1,859
Bagnan	•	•••				2,505	1,565
Small marts	•				1,235	37,635	24,757
			Total		7,181	2,09,887	1,38,363
			Expo	rting Ma	irts.		
					Rice	Paddy	Total in rice
					Mds.	Mds	Mds.
Ballighye			_		1.619	1,26,691	90,801
Sobung	•••			••	•••	15,390	9 618
Midnapore				•	••	5 890	3.681
Patoonh	•	•••			895	2,150	2,229
Contar					175	4,170	2,969
Burramullah	٠				535	8,110	5,601
Ballichuck	•••	•••	••	•••	950	5 G 35	1,172
Busuntpore					180	5,610	3,956
Ackra	•••					3 5 10	2,212
Small marts	•••			• •	2,5 10	32, 101	22,791
			Total	_	7,184	2,09,887	1,39,363

40. Salt.—The total of the salt trade amounted to 3,77,663 maunds during the year. Of this quantity 3,70,281 maunds were sent from Calcutta, 7,352 maunds from the 24-Pergunnahs, and 30 maunds represent the local trade of the Midnapore district.

41. Mustard seed.—Of the total trade amounting to 1,24,485 maunds, as much as 1,17,668 maunds were experted from Calcutta, and 6,757 maunds represent the local trade moving from one place into another within the

Midnapore district.

42. Sugar, unrefined.—The total of unrefined sugar was 69,970 maunds. Of this supply, 65,037 maunds represent traffic to and from Calcutta. The remainder, 4,933 maunds, were imported into Midnaporo (4,675 maunds) and Hooghly (258 maunds), the principal places of supply being Ghattal (1,680 maunds), Geokhally (893 maunds), Sobung (610 maunds), Ampta (335 maunds), and Khanacool (200 maunds).

43. Tobacco.—The total of tobacco was 50,192 maunds, of which 45,445 maunds appertain to the Calcutta traffic, and the balance represents the local trade moving from one mart to another within the Midnapore district, with the exception, however, of 798 maunds received into that district from Hooghly. The details of the local traffic are shown in the subjoined statement:—

Names of importing muchs Ballighyo Midnaporo Harikhally Ghattal Tumlook		Quantity M Is 572 550 202 200 190	Sources of supply. Geokholly Ampta Ghattal Tumlook Small marts		Quantity Mds, 3,437 673 200 104 333
Ballichuck Moyna Small marts		150 100 2,783		Total	4,747
	Total	4,7 17			

^{44.} It will be seen that the chief source of supply was Geokholly, and this to have, in all probability, originally come from Calcutta.

45. Timber.—The total of timber was 1,35,938 maunds. A great portion of this traffic, amounting to over 90\footnote{1} thousand maunds, was purely local, exported chiefly from the town of Midnapore (73,294 maunds) to places like Chilka (34,407 maunds), Koilah (3,412 maunds), Dainan (3,175 maunds), Goopeegunge, Panchkoorah, Ballichuck, Tumlook, Ghattal, Ghoomghur, and a number of other places in the interior of the district. Four thousand two hundred and forty-three maunds of timber were sent from Midnapore to Hooghly, and the importation into Calcutta by this route amounted to 32,941 maunds.

TRAFFIC ON THE ORISSA CANALS.

46. The total length of the Orissa canals open for navigation during 1878-79 was 106 miles, as shown below:—

Kendrapara car Gobree canal High Level Car		•••	•••			39 15 33
	Tai, Mande T	•••				
Ditto,	ditto II	•		••		12}
Ditto,	ditto 111	•	•	•	•••	67
				Total		106

47. In reporting upon the general condition of the trade carried along these canals, the Executive Engineer, Braminec-Byturnee Division, writes as tollows:—

"During the past year an important alteration was made in the rate of tollage charged upon these canals, as the rates charged between the 1st November and the 1st July are now double what they formerly were, and still are for the remaining four months of the year; and it is probable that the decrease observed in the private traffic of the canals is due to some extent to this increase of tolls. The remaining portion of the decrease observed is considered to be due to the decreased demand for produce consequent upon the cessation of the Madras famine."

48. The total weight and value of the traffic carried along the Orissa canals registered during 1878-79 was as follows:—

0		Weight	Value
		Mds	Rs
Down-stream traffic		9,14,771	32.78 793
Up-stream do		3,68,669	10,92 483
	* Total	12,53,440	43.61.276

49. The number of laden boats registered on these canals during 1878-79 was as follows:—

					Number of boats
Down-stream			•••	•••	4,787
Up-stream	•	• •	•		3,016
				Total	7.833

50. The entire trade carried along these canals, however, is purely local traffic moving from one mart to another within the three districts of Balasore, Cuttack, and Poorce. The total import and export trade of those districts during 1878-79 may be illustrated by the subjoined table:—

	=		. 1	 1				3	8	4	5
								IMPO	PRTS	Expo	PRTS.
			NAME OF	DIST R	1(7			Weight *	Value.	Weight.*	Value
Balasore Cuttack Poores	••	•					:	Mds. 1,88,984 10,94,466	Rs. 7,11,022 36,50,254	Mds 51,478 12,23,662 8,300	Rs. 3,12,585 40,09,616 39,125
						Total	••	12,88,440	43,61,726	12,88,440	48,01,276

[•] Note.—The weights shown in this statement represent the weights of goods registered by weight.

51. The most important articles of traffic are as follow:-

Chief staples of	Chief staples of traffic			Value.	
			Mds.	Rs.	
Gram and pulse	***	•	33,000	1,15,500	
Rice			3,64,386	13,66,417	
Paddy			2,12,485	4,78,091	
Salt			48,103	2,16,463	
Til-seed			29,549	1,40,357	
Spices			17,601	3,33,228	
Stone .			98,602	2,95,806	
Sugar, unrefined			40,227	2,81,589	
Timber	•		1,85,556	7,12,221	

52. Rice.—Rice being the most important product is naturally the chief article of commerce. The trade of the principal marts in connection with this staple during 1878-79 is shown in the following statement:—

Na	nes of importing maits	Quantity	Places of supply	Quantity
		Mds		Mds
IN CUFFACE	(Bheotmoond) Marshaghyo (uttack { tolecupors tabe Fent Kendinpara (Small mets)	3 05 736 551 7 901 222 IN CU 1 253 445 447 2 0 0 1 IN BA	Cultack Ruspors Kendrupara Donjere Marshaghye Padds opero Smidl marts Lyonr	3 34 905 5 451 7 003 1 109 1,790 1,840 4,036 2,305
	Grand I stal	5 64 3NB	Grand Fotal	3 64,896

53. Paddy.—A similar statement shows the trade in paddy carried along the Orissa canals during 1878-79.

	1	2	3	1
N	imes of importing marts	Quantity	Piaces of supply	Quantity
IN (UTTALE	Cuttack i usp 10 K indiapara Kulpart Marsh ighto Small in ois	Mds _01 > 1	(Kendrapara Kunika Remato Aul Keri la Puttamor ndec Ne Cuti ACK Keri di la Actikur Kuli 1ra Busi cire Cuti uk Comail in 1rts	Mds 34 716 30 903 23 711 17,603 17 301 14 407 11 3-2 11 271 10 616 4 121 6 081 3 24 52
	(nand Total	2 12 485	Grand lot il	2 12 485

TRAFFIC ALONG THE CALCUTTA CANALS.

54. The registration of traffic now being effected at the different toll-stations on the Calcutta canals and Tolly's Nullah relates to the import and export trade of Calcutta carried along those routes, but the record is not of much importance except as a link in the chain of Calcutta registration, as it is limited to such of the goods only as are not loaded or unloaded at the Port Commissioners' wharves. All country boats from the Upper Provinces, which come through the Soonderbuns when there is not sufficient water in the Nuddea rivers, discharge their cargoes at the Port Commissioners' inland wharves, and these boats are allowed to pass unregistered through the canals, as are all other boats going to the same destination, as their cargoes are included in the returns obtained from the Port Commissioners.

55. The total value of the trade registered at the Calcutta canals during 1878-79 was as follows:—

						Value.
						Rs.
Import	•••		•••		•••	3,59,93,685
Export		•••	•••	•		1,55,65,301
						
				Total		5,15,58,989

56. As this is but a small proportion of the total traffic along these canals, it is useless analysing the figures.

RIVER-BORNE TRAFFIC CARRIED BY INLAND STEAMERS.

57. There are at present two river steam navigation companies in Bengal, viz. the India General Steam Navigation Company and the Rivers Steam Navigation Company. Their steamers regularly ply along the two great rivers—the Brahmaputra and the Megna—having their head-quarters in Calcutta. The route along the Brahmaputra is locally called the "Assam line," and that along the Megna, the "Cachar line." The Assam line, commencing from Calcutta, passes through the districts of Nuddea, Furreedpore, Pubna, and Rungpore, in Bengal, and through all the districts of Assam, except Sylhet and Cachar; while the steamers along the Cachar line ply from Calcutta through the districts of Jessore, Furreedpore, Backergunge, Dacca, and Mymensingh, in Bengal, and through the two districts of Sylhet and Cachar, which are not reached by the other line.

58. The result of the registration effected in respect of the traffic carried by inland steamers along these two routes during the year 1878-79 is embodied in

the following pages.

59. The figures showing the total weight and value of merchandise carried by inland steamers, registered during 1878-79, as compared with those of the preceding two years, are as follow:—

1		2		ı	5		7	4		10	11
		BRAHM		ALONG				1	'orvi		
		Quantity	Value	Quantity	Value	_	Quantity.	1		Value	-
		1479-79.	1979-79	1479-79	1974-79.	1576 77	1577-75	1979-79	1476-77.	1977-74	1878-70
DOWAN'S ISTA		Md9	Rs.	Mds	Rq	Mds	Mds	Mds.	Rs	Rs.	1ts
From Bengul	:: :	7,07,252 3,22,177	31,06 153 1,7 t 56, t%			11 15 943 4,91,505	12 93 926 5 20 500	12,34 105 4,23,97 i	33 44,900 2,25,51,009		50,06,623 2,42,12,128
Iotal		10,29,720	2,05,62,649	6 25,349	92 50,102	15,20 651	18,14 126	16,59,079	2,59,02,599	3,09,78,793	2,08,18,751
UPWARD TRIP.						[1		
into Bengal	:	15,641 5,82 978			39,05 970 42,01,111	93 969 4,15 215	54,934 7,01,019	52,126 6,19,704	26,37,356 62,02 47 1	29,10,440 1,10,91,051	
Total	•	5,98,619	85,04,014	1,03 235	80,10,041	5 12,051	7,55,853	7,01,834	89,30,430	1,39,01,491	1,65,14,102
GRAND TOTAL	٠	16,28,348	2,90,66,667	7,31,561	1,72,66 146	20, 32,7 \$6	25,70,279	23,59,912	3, 17, 42, 729	4,48,80,274	£,63,32,858

- 60. This shows a falling-off of over two lakks of maunds in bulk in the entire trade, as compared with the figures of 1877-78. This occurred chiefly in the rice trade, in which the decrease shown amounts to nearly two and half lakks of maunds.
- 61. The following statement shows all the important articles of country produce, as well as those of foreign merchandize, attracted to and carried by the inland steamers during the year 1878-79, as compared with the figures of

the preceding two years. Columns are also added thereto to indicate the proportion of Calcutta traffic borne to the total trade:—

1	8	3	•	5	6	7	8	9	10	11	. 19	18	
	GRAND TOTAL OF TRAFFIC ENGISTEDED.						I	ROPOSTIO	N OF CALC	UTTA TRAFFIC	BORFE TO	IEB	
Names of Principal Staples.		Quantity.			Value.			Quantity.			Value.		
	1876-77.	1877-78.	1878-79.	1876-77.	1877-78	1878-79	1670-77	1877 78.	1875-79.	1576-77.	1877-78.	1878-79.	
				Rs.	Rs	Ra.		-		Ra.	Ra.	Re	
outchoue or India-rubber Mds iton, manufactured— Twist and yarn (Euro-	9,090	10,088	6,748	4,83,500	5,04,400	2,36,180	9,618	9,934	6,711	4,80,900	4,96,200	9,34,88	
pean) Ploce-goods (European) Rs. ugs and medicines (not	2,866 56,77,200	4,537 67,12,001	12,953 77,03,616	2,00,620 56,77,200	3 17 590 67,22,001	9,06,710 77,03 616	9,506 56,63,200	4,530 67,21,761	12 05 1 77,03,616	2,00,620 56,63,200	3,17,100 67,21,761	9,06,71 77,08,61	
nicating)	46,840	5,89,745	7,04,501	46 8 40	5,89,715	7,04,501	46,840	5,89,745	7,03,751	46,940	5,89,745	7,08,78	
Jute, raw Mds.	8,57,829	10,59,103	12,09,011	25,73,487	31,77,09	48,32,164	8,57,929	10,58,957	12,07,970	25,73,187	31,76,961	49,81,66	
Gram and pulse Rice (husked) des of cattle Ko.	72,949 4,06,801 18,648	81,165 5,87,992 16,504	86,621 3,39,461 1,47,215	1,27,660 8,13 602 73,296	2,02,91 <u>2</u> 17,63 976 33,009	2 53,174 1 ' 7 ',979 3,12 832	57 209 1,51,591 5 460	55 131 1,89,945 5,989	52 279 29 042 1,35,751	1,00,116 8,02,792 11,720	1,37,827 5,69,835 11,976	1,82,97 1,08,96 2,73,66	
Tuck and other kinds Mds. Rs. 1114 and their manufac-	8,730 4,82,201	8,321 5,83,095	5,81,555	5 ,045 4,82,201	49 415 5,83,095	3 17 200 5,54,555	3,715 4,81,154	9,321 5,83,03,	5 859 5,54 07 5	55,725 4,81,154	49,815 5,83,095	1,17,1 5,84,0	
Brass and copper Mds	8,662 40,1°2 1,491 1,04,3°5	10,219 86,530 7,214 73,063	10 653 40,924 19,207 95,079	3,46 480 4,01 270 17,592 5,41,775	4 0 3,920 8,15 300 86,715 8,29,755	4 26 120 3 11 112 1,5 1 164 4,27,4 15		10,230 36,476 7,119 71,511	10 595 49,578 19,079 97,071	3,45,960 3,97,620 17,892 5,11,775	4,09,560 8,64,760 85,788 8,28,149	4,23,9 3,27,0 1,54,1 4,07,8	
dy— Mustard-seed Aca-seed	96,412 27,709	1,53,791 20,273	33,674 13,625	8,47,369 1,38,545	6,15 121 1,01,365	1,51,532 6,81,-50	96 942 2 195	1,53,7×1 1,129	33,197 7,223	3,97,369 10,975	6,15,124 7,145	1,50,7 3,61,1	
k - Raw **	361	197	610	1,80,500	99,500	3,03,000	809	159	593	1,54,500	79,500	2,98,0	
Betchuts "	30,305	18,144	21,951	1,81,948	1,05,863	3,51,696	30,309	17,662	21,179	1,81,848	1,05,972	3,38,8	
Refined	11,113	8,625	7,815	1 33,356	1,63,500	1,25,069	11,113	8,250	7,703	1,33,356	99,000	1,23,2	
Indian mico other articles of traffic	2,67 (199 35,544 55,152	8,19,524 29,036 1,49,579	3,20,193 21,036 1,32,129	2,19,6°,240 1 41,940 3,74,071	2,54 81 840 1,40 480 30,96 5 1	2,24,12,910 1 14,276 39 20 775	2,66 71 1 25,722 47,929	3,19,420 27 9 10 1,14 175	3,20,179 25 384 1,27,125	2,13,37,120 1,41 110 1,77,653	2,54,73,600 1,39,450 30,51,993	2,24,12,5 1,40,3 38,59,5	
Total	20,33 735	25,70,279	23 59,912	3,47,42,729	4,44,50,680	1 63 32,559	17,25,108	21,19,27)	20,21,318	3,37,17,321	4,34,39,356	4,46,42,7	

- 62. As all articles of traffic consigned to or coming from Calcutta will be separately treated in another section of this report, it remains therefore to notice only such of the articles of intermediate traffic in connection with this route as are of any significance. The foregoing statement shows that the only staples of which the traffic under that head was considerable are gram and pulses, rice, tea-seeds, and hides, which are briefly noticed as follow:—
- 63. Gram and pulses.—The total of gram and pulses carried was 66,621 maunds, as against 81,165 maunds in 1877-78 and 72,949 maunds in 1876-77. 52,279 maunds of the total supply represent traffic to and from Calcutta, and the remainder, amounting to 14,342 maunds, was consigned to Assam; from Scrajgunge 11,285 maunds, and Goalundo 2,127 maunds. The 52,279 maunds shown against Calcutta were all sent from Calcutta to Assam, and not into Calcutta. It is a noteworthy fact, that a large agricultural province like Assam should draw its supplies under this head of food from Calcutta.

64. Rice, husked.—The total quantity of rice registered amounted to 3,39,461 maunds during the past year, as against 5,87,992 maunds in 1877-78 and 4,06,801 maunds in 1876-77. Excluding the Calcutta trade, amounting to 29,042 maunds, the whole of the remainder of this supply was destined for Assam; Serajgunge contributing 2,44,980 maunds, Goalundo 46,035 maunds, Kaligunge 17,834 maunds, and Naraingunge 2,434 maunds. The imported rice is consumed among the coolies, Bengalis, and other foreign residents in the Assam province.

65. Tea-seeds.—The total of tea-seed was 13,625 maunds, as against 20,273 maunds in 1877-78 and 27,709 maunds in 1876-77. The trade of this article with Calcutta during the past year amounted to 7,223 maunds and with Goalundo to 6,402 maunds. The latter supply was obtained from the Assam districts along the Brahmaputra. Only a small quantity of tea-seed, amounting to 1,675 maunds, was brought down to Calcutta from Goalundo during the past year by the Eastern Bengal Railway, leaving a balance of nearly 5,000 maunds of seed untraced. It is possible that this found its way from

Goalundo into the Darjeeling and Julpigoree districts. Perhaps, also, a small

quantity was sent to Chittagong.

66. Hides of cattle.—The number of hides registered during 1878.79 was 147,215 pieces, as against 16,504 pieces in 1877-78 and 18,648 pieces in 1876-77. Of this supply, Calcutta imported 128,781 pieces and Dacca 18,434 pieces. The imports into Dacca were derived from Chuttuck in the Sylhet district. It is almost certain that all these were ultimately conveyed to the Calcutta market, which imported as many as 121,270 pieces from Dacca by this route. The cause of this remarkable increase is not known.

STATEMENTS OF BENGAL RAILWAY TRAFFIC.

TRAFFIC ALONG THE EAST INDIAN RAILWAY.

67. THE registration of the rail-borne traffic on the East Indian line commenced from the 1st of October 1877, and statements relating to that traffic for the second half of the official year 1877-78 were published in the internal trade report of Bengal for that year. Similar statements have been prepared in respect of the traffic carried along that route during 1878-79, but as no figures are procurable for the whole of last year, no comparison can be made between the present and previous years.

68. It may be mentioned that the system of registration at present in force is under revision, and there are a few details still to be settled so as to make the registration as satisfactory as is possible under existing

arrangements.

69. For the purposes of traffic registration the province of Bengal has been divided into three blocks, which are mentioned in column I of the tabular statement given below. The trade of the first block represents traffic coming into and going from Calcutta, while that of the other two blocks indicates the total trade of all the other districts within the Presidency along the line of rail, with the exception, however, of the local trade between station to station within those districts. The total weight and value of all articles of traffic imported into, and exported from, each of those blocks separately during 1878-79, may be shown in the subjoined statement:

	2	3	1	5	6	7
	Interes		Exic	EIS.	GRAND TOTAL.	
	Quantity Value		Quintity	Vilue	Quantity	Value.
	Mds	Ra.	Mds.	Rs.	Mds.	Rs.
Block J, Howrah and Calcutta	2,56 99 912	20 95 04,019	69,17,532	16, 12, 31, 412	3,25,07,474	37,87,35,461
Do - II, Bengal, below Behar and excluding Calcutta and Howrah	20,55,364	2 64,75,524	1,93,35,975	4,10,87,099	2,15,91,339	6,79,62,623
Block III, Beliar	46,91 976	6,59,01 101	79,52,006	9,50,19,591	1,26,44,042	16,69,52,995
Grand Total	3, 10,37,292	30,52,93,947	3,37,65,573	30,33,67,131	6,67,42,855	60,86,51,078

70. The grand total of goods carried downwards into Bengal during 1878-79 amounted to 2,76,45,533 maunds, or Rs. 22,54,21,546 in value, and the grand total of goods carried upwards from Bengal to 1,30,20,136 maunds, or Rs. 19,30,90,934 in value. The following statement shows all the articles of which the largest quantities were carried during the year 1878-79. For

facility of reference, the proportion of Calcutta trade borne to the total traffic is also published in the two final columns of that statement:—

			-		Downward traffic.			of traffic ered.	PROPORTION OF CALCUTTA TRAFFIC BORNE TO THE TOTAL TRADE.		
							Quantity	Value.	Quantity.	Value.	
	1				2	8	4	5	6	7	
					Mds.	Md9.	Mds.	Rs.	Mds.	Rs.	
al, public				- 1	1.12.62.443	38,37,814	1,51,00,257	94,37,660	1,12,61,051	70,38,18	
tton, raw	:::	•••	•••	:::	7,26,859	6,668	7.31527	1,17,36,132	6 36,959	1.01.91.3	
V19t	• •	•••	•••	: 1	3.250	1.13,001	1,16,551	81,79,570	1,15,025	80,63,3	
ece-goods		•••	•••	: 1	30,393	11,78,507	12,09,200	9,67,36,000	11,83,474	9,47,09,9	
digo	•••		•••	: 1	1,16,692	750	1,17,112	2,34 44,400	1,15,190	2,30,88,0	
rmerio				. 1	2,424	64,900	67,324	4,03,914	80,704	1,84,2	
iscellaneous	dyein	r ma	terial	s i	19,695	59 117	58.812	17,65,260	34,650	10,39,5	
bres, manuf	cture	d		- ::	32,068	5,23,145	5,55,513	61,10,611	4,70,719	81,77,9	
telnuta	•••	•••		1	596	91,885	92,181	14.79,696	90,377	14,46,0	
fatoes			•••		67,1%7	1 4,594	82,381	3,29,524	35,840	1,43,3	
her kinds of	vegeti	sbics	and	nuts	81,391	21,261	1,02,652	2,05,304	77,750	1,55,5	
heat	••			1	14,64,296	8,061	14,76,357	51,67,249	18,66,399	44,52,4	
am and pul	86	•••		. 1	15,29, 133	99,296	16,28.,23	57,00,549	12,75,912	41,65,7	
Çe.	• •		•••		30,62,504	6,69,071	37,31,538	1,39 93,267	80, 15,305	1,21,39,9	
ddy			• •		35, 105	35,154	70 559	1,55,757	35,218	79,3	
scollancous			• •••		3,15,803	1,98,259	5,11,061	10 29 122	2,63,395	5,26,7	
des ell-lac	•••	•••	•		6,12,440	1,257	6,13,697	1,04,32 449	5,91,527	1,00.55,9	
me eil-iac	•••	•	•		1,28,673	1,704 5,200	1,30 377	39, 11, 310	1,29 018	39,70,5	
ue luora	•••	•	•		2,32,62 1 5,956	2,26,109	2, 17,821 2 32,065	2,97,240	2,22,515	2,78,1 1,04,70,1	
quors Bar	•	•••	•		26,851	1,41,853	1,65,704	1,04,42,925	2,30 470 1,47,765	9,10.7	
2483 2013	•••	••	• •	1	10.101	11.04.929	14,24,833	1.13,94,664	12,12,052	96,96,1	
her metals	••	•••	•	j	9.527	1,20,854	1,30,681	2, 13 620	1,25 621	25, 12, 4	
is metals	•••	•••	•••	•	91116	65,607	1.59 723	25 05,505	1.39 252	22 24,0	
-cakes	••	·	••	1	1.1.069	8.544	1.83.813	2 34 174	29.010	50.7	
ium	•••	•••	<i>"</i> .	- 1	1 64,135	3,004	1,67 1 59	8.35,69,500	1,6,,892	8,19,46,0	
60		•••		1	1,08,243	1,673	1.09,916	55,17,012	1.00 813	32,26,0	
ilway mater	ınis	•••		1	19,919	85,670	1.07 619	551.775.2	82 474	,,-	
1			•••		47.962	21,51,446	21,99 403	98,97, 136	21,38,900	96,25,0	
toetre				- 1	5.10 a 18	2.141	5,12 793	41.07.30	6.11,641	40,93,1	
licr salines			•-	j	61,256	95,961	1 50,2.0	7,51 100	27,952	1,89,7	
isecd				- 1	17, 31 462	68	17 31 550	73 59 002	17,02,646	72,34,2	
istard-socd	•••			i	26,00,675	2 047	26,02,722	1,17,12,249	20, 56,058	91,62,2	
-seed					4,95,972	864	1 99, >10	2371,865	1 90,150	22,25,3	
per orl-seeds	•••			- 1	7 75,021	499	7 75,510	26,17,376	7,23 997	21,50,2	
ngo-seed				ŀ	1,50 111	1,87	1,56 957	10,95,598	21 007	1,68,5	
her kinds of	PECGA		••	}	1,55,500	11,932	2,00.432 15.228	N 01 7.5	1,75 863	7,03,4	
k, raw o. manu		.1		- 1	8,113 4,704	5.812	10 046	76,14,000 1.10,50,600	11,326 6 305	56,635,6 60,35,8	
o, manu		. (1		• }	1,701 87.52	65.649	1,06,201	7 13 407	54,340	01,30,6 4,04,7	
ne	• •	•		l	1.09.052	7 919	1,16,971	5,50 913	54, 539	2,53,0	
i ionerv	••		•	- 1	7.22	29.211	78 9 5 3	65 4.640	63,215	42,57.2	
tar, refined				- 1	51 673	2.00 552	2,52,2,5	10 30 030	86.115	13,45,8	
o, unichne	a	•		i	7,0,0	3,73, 63	4 47.113	81 24 791	60 006	4.20.0	
i	-		•		11.713	11 053	55 799	59.0 - 930	55,300	85,75,5	
oucco				: 1	1.25 112	2 20 004	3,52 106	21 12 6 16	15 172	93.1	
nber	• •			:. I	27,954	2.00 742	2,24,726	9,14,904	1,55,404	6,21,8	
other articl		•	•		3,19 595	6.00 513	9, 20, 235	1,59,04,953	8.59 793	1,10,65,6	

71. Omitting all analysis of the Calcutta traffic, the following is a brief description of all the important articles of trade carried along the other two

blocks only:-

72. Coal, public — The total of coal was 1,51,00,257 maunds, of which 1,12,61,051 maunds belong to the Calcutta traffic. The residuum, amounting to 38,39,206 maunds, represents the trade of Bengal with Behar and the Upper Provinces on the one hand, and the trade of Behar with Bengal and the Upper Provinces on the other. The whole of the supply aforementioned, with the exception of only 7,000 maunds, represents the quantity exported from the Bengal block and consigned to places which are shown below, province by province, in accordance with their numerical preponderance:—

						Quantity.	Value.
						Mds.	Rs.
North-Western Pro	vinces	•••	•••			21,91,774	15,57,359
Behar.			•••		•••	6,86,903	4,29.314
Central Provinces		•••		•••	•••	3, 19, 10 1 2,90,275	2,18,190 1,81,42 2
Punjab		•••		•••	•	13,951	8.719
Rajpootana	•	•••	•••	••	•••	10,001	0,120
				Total		38,32,007	23 95,004

73. The exportation of coal from the Behar block was only 5,124 maunds,

so that it appears that the coal imported was locally consumed.

74. Cotton, raw.—Of the total trade amounting to 7,33,527 maunds, registered during 1878-79, as much as 6,36,959 maunds represent the trade to and from Calcutta. There remains therefore 96,568 maunds to be accounted for in this section. 85,433 maunds of this quantity were registered for Behar, and were chiefly consigned from the North-Western Provinces (61,398 maunds) and

the Central Provinces (21,550 maunds). 'The imports into the Bengal block amounted to 11,027 maunds, of which 8,850 maunds came from the North-Western Provinces and 1,370 maunds from Rajpootana. The import of cotton into Calcutta from these two blocks by this route was insignificant.

75. Piece-goods.—The total traffic registered under this head was 12,09,200 maunds, valued at Rs. 9,67,36,000, of which 11,83,874 maunds, valued at Rs. 9,47,09,920, appertained to the Calcutta trade, and the balance, 25,326 maunds, valued at Rs. 20,26,080, to the inward and outward trade of Bengal and Behar. 15,256 maunds of this quantity, valued at Rs. 12,20,480, were sent to Behar chiefly from the North-Western Provinces (12,009 maunds, valued at Rs. 9,60,720), and from Bombay (2,818 maunds, valued at Rs. 2,25,440). This shows the extent to which Indian piece-goods are able to compete with European piece-goods imported vid Calcutta. The other item under import was 3,507 consigned to the Bengal block from Behar (2,071 maunds) and the North-Western Provinces (1,699 maunds). The imports from North-Western Provinces were altogether 16,708 maunds, valued at Rs. 13,36,640.

76. Indigo — The total of indigo was 1,17,442 maunds, of which all but 2,252 maunds was carried to Calcutta. 2,143 maunds of this latter figure consist of despatches from Behar for consumption in the North-Western Provinces.

77. Turmeric.—The total of this article was 67,324 maunds, comprised of the Calcutta trade to the extent of 30,704 maunds and of the trade of Bengal and Behar blocks to the extent of 36,620 maunds. The total supply from Behar alone amounted to 31,103 maunds, chiefly despatched to North-Western Provinces 22,631 maunds, Punjab 7,010 maunds, and the Central Provinces 1,240 maunds.

78. Fibrous manufactures.—The total under this head was 5,55,513 maunds. 4,70,719 maunds of this quantity relate to the Calcutta trade, and of the residuum, 71,326 maunds are composed of quantities exported from Bengal (43,835 maunds) and Behar (27,491 maunds), while 13,468 maunds are returned under imports into those blocks. The Bengal exports were for the most part landed in Behar (20,424 maunds), the North Western Provinces (12,677 maunds), and the Punjab (9,658 maunds), and the consignments from Behar were mainly destined for the North-Western Provinces (25,838 maunds). As regards the import trade, 7,299 maunds were received from the North-Western Provinces, while the Bengal block imported 5,331 maunds from the Behar districts—The importation of these articles from Calcutta into Behar was over 1,19,000 maunds during the year; and as only 27,491 maunds were exported from that block in that year, it is apparent that the greater portion of the imports passed into local consumption.

79. Polatoes.—Out of a grand total of 82,381 maunds, as much as 46,541 maunds are composed of traffic other than with Calcutta, 55,523 maunds being put down under down-traffic and 11,018 maunds under up-traffic. The down trade represents supplies received from Behar into the Pengal districts, and the upward trade comprises 8,478 maunds sent from the same block mainly to the North-Western Provinces (8,478 maunds) and the Central Provinces

(2,145 maunds).

80. Wheat.—The traffic in wheat was very small in 1878-79 as compared with the previous year, though, as the figures for the whole year 1877-78 of the wheat carried by the East Indian Railway are not available, it is useless attempting any detailed comparison in this section. 13,86,398 maunds of the total trade registered was with Calcutta, and 89,959 maunds were registered for all the other districts in Bengal and Behar, the local trade only being excepted. The chief items in the latter case are 48,946 maunds shown as going from the Behar to the Bengal districts, and 32,176 as coming from the North-Western Provinces, of which 25,843 maunds were registered for Behar. The quantity received into Calcutta during the year from these blocks was 2,07,374 maunds

received into Calcutta during the year from these blocks was 2,07,374 maunds.

81. Gram and Pulse.—The total trade of the Bengal and Behar districts other then those of Calcutta was 3,52,786 maunds, as against a grand total of 16,28,728 maunds registered during the year. The downward trade in respect of the former item is credited with 2,67,868 maunds. and the upward trade with 84,918 maunds. The down-traffic figures comprise 2,23,551 maunds of gram consigned from the Behar to the Bengal districts, 34,691 maunds

from North-Western Provinces to Behar (24,518 maunds) and to Bengal (10,173 maunds), and 9,626 maunds from the Punjab almost entirely consigned to Bengal. Behar, it is unnecessary to say, exports gram largely.

82. Rice.—Excluding the trade of Calcutta, amounting to 30,45,305

82. Rice.—Excluding the trade of Calcutta, amounting to 30,45,305 maunds, from the grand total of traffic registered during the year, there remains 6,86,233 maunds of rice to be referred to in this section. Almost the entire amount, or 6,57,223 maunds, was carried upwards, of which 4,71,678 maunds were consigned from the Bengal districts, and were chiefly destined for Behar (3,99,042 maunds) and the North-Western Provinces (66,073 maunds), and 1,85,545 maunds were despatched from Behar, of which 1,52,663 maunds were taken to the North-Western Provinces, 18,952 maunds to the Punjab, and the remainder in small quantities to other places in the Upper Provinces as well as Bombay. The large quantity of rice carried up was on account of the scarcity of food in Rajpootana and elsewhere in the Upper Provinces last year. The total import rice trade of Calcutta with Bengal and Behar by this route was 23,60,000 and 6,71,000 maunds respectively.

83. Miscellaneous food-grains.—The grand total of traffic registered under this head was 5,14,061 maunds. 2,63,395 maunds of this traffic were with Calcutta, while the remainder, 2,50,666 maunds, represents the traffic with all other districts within the province. The total of up-traffic under the latter head was 1,97,300 maunds, and the total of down-traffic was 53,366 maunds. The former quantity is chiefly comprised of 1,69,031 maunds of miscellaneous edible grains carried from the Behar districts, 1,35,473 maunds being taken to the North-Western Provinces, and the remainder in small quantities to all the other provinces outside Bengal; while as regards the downward traffic, 22,014 maunds were received from the North-Western Provinces into Behar and 27,144 maunds from Behar into Bengal. The importation from Behar into

Calcutta was nearly two lakhs of maunds.

84. Hides of Cattle.—The total under this head was 6,13,697 maunds, of which 5,91,527 maunds belong to the Calcutta trade. Of the remaining quantity, amounting to 22,170 maunds, as much as 20,243 maunds were imported from the North-Western Provinces into Behar. Patna is a great depôt for hides, and the returns show that by far the largest supply of this article into Calcutta by

this route was drawn from the Behar province.

85. Brass and copper and their manufactures.—The total under this head was 1,68,704 maunds, of which 1,47,768 maunds belong to the Calcutta trade. The remaining quantity is comprised of 13,001 maunds registered as going downwards, and 6,426 maunds as going upwards. The chief item in respect of the former consists of 12,149 maunds of these articles received from North-Western Provinces into Behar; while, in the case of up-traffic, 4,813 maunds were carried from Bengal, the chief places absorbing that supply being Behar (3,353 maunds) and the North-Western Provinces (1,096 maunds).

86. Iron.—The total of iron and its manufactures was 14,24,833 maunds, of which 12,12,053 maunds are comprised in the Calcutta traffic, while 2,12,781 maunds include the trade of the other districts. This latter trade, with but a small exception, amounting to only 10,387 maunds, represents goods carried up the line to Behar and the Upper Provinces, the Bengal block being in all cases the main source of supply. The Behar imports amounted to 1,73,269 maunds; Punjab received 19,168 maunds, and the North-Western Provinces 4,800 maunds.

87. Oils.—The weight of oils registered was 1,59,723 maunds, comprised of 1,39,252 maunds under the Calcutta trade and 20,471 maunds under the trade of the other two blocks. 8,870 maunds of this quantity were carried down from Behar to Bengal, and 7,978 maunds came from North-Western Provinces, 4,236 maunds being unloaded in Behar and 3,742 maunds in the Bengal districts. Calcutta imported over 28,000 maunds of oils from Behar during the year by this route.

88. Oth-cake.—The quantity carried during the past year was 1,33,313 maunds, of which only 29,010 maunds refer to the Calcutta trade, and the remainder comprises 85,234 maunds sent from Behar to Bengal and 19,561 maunds from North-Western Provinces to Behar (15,468 maunds) and Bengal

(4,098 maunds) for local consumption.

Opium.—Opium was registered to the extent of 1,67,139 maunds, the portion for Calcutta being 1,63,892 maunds. The balance represents the trade of Bohar, which, on the one hand, imported 1,768 maunds from North-Western Provinces, and, on the other, exported 1,333 maunds to North-Western Provinces

(760 maunds) and the Central Provinces (573 maunds).

Salt.—The total of salt was 21,99,408 maunds, of which 21,38,900 maunds were registered as going from Calcutta for consumption in the interior. The balance, 60,508 maunds, comprises 45,045 maunds received into Behar from the Upper Provinces, namely, 40,033 maunds from the Punjab and 5,012 maunds from the North-Western Provinces, Rajpootana, and Central Provinces, and 9,862 maunds from the Bengal block.

Other salines.—The total of these articles registered was 1,50,220 18 per cent. of this traffic, or 27,952 maunds, appertain to Calcutta, and maunds. there remains, therefore, a large balance amounting to 1,22,268 maunds for consumption in the other districts of the Presidency. 1,14,279 maunds of that quantity were supplied from the Behar block, the consumers being North-Western Provinces (81,453 maunds) and Bengal (26,557 maunds). The chief articles falling under this description are khari, used in the curing of hides, and sajjerah or sagimatty, used as fullers-earth.

Linseed.—Linseed was registered to the extent of 17,31,530 maunds. Excepting 28,884 maunds, the whole of the traffic was with Calcutta. 20,793 maunds of the foregoing balance were carried to the Bengal block from Behar, while 8,023 maunds were consigned from the North-Western Provinces, the quantity despatched to Behar being 4,853 maunds and that into the Bengal block 3,170 maunds. The importation of linsced from Behar into Calcutta by

this route was over 94 lakhs of maunds.

Mustard seed.—The total of mustard seed was 26,02,722 maunds. this quantity, 20,36,058 maunds are included in the Calcutta returns; while the trade of the other two blocks was 5,66,664 maunds. The quantity shown as imported into the Bengal block was 5,46,964 maunds and the despatches were made almost in equal proportion from Behar and the North-Western Pro-As only 16,000 maunds were from Bengal to Calcutta during the whole year, the quantity imported into the former block was apparently to meet the demand for local consumption.

Other oil-seeds.—The total was 7,75,519 maunds, out of which 7,25,997 are shown as the Calcutta trade. The balance (49,622 maunds) comprises, for the most part, the import trade of the Bengal block received for consumption from the same sources as in the case of mustard seed, but in the present instance Behar contributed exactly two-thirds and the North-Western Provinces one-

third of the trade.

Indigo-seed.—The total of this article was 1,36,987 maunds, of which the proportion of Calcutta traffic was very small, being only 21,067 maunds during the whole year. Almost the whole of the balance represents the quantities sent from the North-Western Provinces to meet local demands in Behar, which received as much as 1,04,952 maunds. The import into Bengal from the same source was only 9,195 maunds.

Silk, raw.—The total of silk (raw) was 15,228 maunds, comprised of 11,326 maunds representing the Calcutta trade and 3,902 maunds the trade of all other districts. Of the quantity under the latter head, 2,688 maunds were carried up the line from Bengal, the chief consumers being North-Western Provinces (747 maunds), Bombay (768 maunds), Punjab (689 maunds), and Behar (429 maunds), and 496 maunds were exported from Behar mainly destined for

the North-Western Provinces (456 maunds).

97. Silk, manufactured.—The total under this head was 10,046 maunds, of which 6,305 maunds were returned for Calcutta and only 3,471 maunds for the other districts. 2,020 maunds of the latter quantity were consigned from the Bengal block and were chiefly taken to Bombay (1,280 maunds). The Behar exports, amounting to 1,505 maunds, were sent mainly to the North-Western Provinces (1,018 maunds).

98. Spucs.—The total of spices was 1,06,201 maunds, of which 58,398 maunds were carried to and from Calcutta. As regards the balance, all but an insignificant proportion was exported from Behar, the chief places of import

being North-Western Provinces (22,287) and Bengal (12,848). Smaller supplies

were also sent to all the other provinces.

99. Stationery.—The weight of stationery carried was 79,933 maunds, 53,215 maunds being returned for Calcutta and 26,718 maunds for the other blocks. Of the latter quantity nearly the whole, or 25,776 maunds, was exported from the Bengal block, the chief places of destination being North-Western Provinces (16,503 maunds) and Behar (6,069 maunds).

100. The system of registration does not, unfortunately, enable the Government to show the stations from which this large amount was drawn; but the Bally station would not count as Calcutta, hence a large portion may have

come from those mills.

101. Sugar, refined.—The total of refined sugar was 2,52,255 maunds, viz. 84,115 maunds registered for Calcutta and 1,68,140 maunds for the other two blocks. The total supply from Behar alone amounted to 1,61,580 maunds, of which 98,663 maunds were conveyed to the North-Western Provinces, 22,610 maunds to Bombay, 19,657 maunds to the Central Provinces, and the remainder in small quantities to the rest of the blocks.

102. Sugar, unrefined.—The total of unrefined sugar registered was 4,47,113 maunds. The Calcutta portion of the trade of this article was only 60,006 maunds, while the trade of the other two blocks was 3,87,107 maunds. The quantity exported from the Behar block alone amounted to 3,84,455

maunds, distributed as follows:-

		37.03
Bombay		1,52,902
North Western Provinces		98,969
Central Provinces		62,697
Bengal .		45,622
Other places		4,265
	Total	3,81,455

103. Tobacco—The quantity of tobacco registered was 3,52,106 maunds, the total under Calcutta trade being 15,572 maunds, and the total of the other two blocks 3,36,534 maunds. The Behar exports amounted to as much as 3,35,892 maunds, and were despatched to all the blocks, the largest consumers being North-Western Provinces (1,42,026 maunds), Bengal (1,16,227 maunds),

and the Central Provinces (68,501 maunds).

104. Timber.—Of the total trade, amounting to 2,28,726 maunds, the proportion of the Calcutta traffic was 1,55,464 maunds. The remainder, 73,262 maunds, chiefly represent 43,170 maunds consigned from Bengal to Behar, a greater part of which was sent to meet the demand for wood required for the construction of the Gya State Railway, and 28,372 maunds exported from Behar, of which 16,890 maunds were taken to Bengal and 11,281 maunds to the North-Western Provinces. Owing to the Nepal Forest Department having determined upon clearing off the large stocks of wood that it holds, an unusually large quantity of timber passed through the Chumparun district during the year, and a heavy contract was said to have been made for sleepers with a Calcutta firm; and this, no doubt, tended to give a stimulus to the Behar exports.

TRAFFIC ALONG THE EASTERN BENGAL RAILWAY.

105. The arrangements made in January 1878 for the registration of the import and export trade of Calcutta along the Eastern Bengal Railway remained in force during the past official year, and the quantities and values of all staples of traffic carried by this route during that year are embodied in the accompanying statement: no intermediate trade is registered.

106. The total value of such trade registered during 1878-79, as compared

with the totals of the preceding year, was as follows:-

Year.			Imports into	Exports from Calcutta.	Grand Total	
			Rs.	\mathcal{L}^{s}	Rs	
1877-78 1878-79	•••	•••	4,33,13,132 3,82,29,140	3,13.88,769 3,82,03,245	7,77,01,901 7,64,32,385	

107. The principal articles of the import traffic, the total value whereof was Rs. 1,00,000 and upwards, conveyed by this line during 1878-79, as compared with the totals of the preceding year, are shown in the following statement:—

				Imports 12	Imports into Calcutta.		
Chief articles of traffic				1877-78	1878-79		
Caoutchouc .	•••	Mds.		3,441	2,610		
Cotton, raw		**	• • •	8.864	11,906		
Twist and yarn, Indian .		,,	***	18,728	20,555		
Intoxicating drugs other than opium		•		1 292	957		
Indigo		,,		10,331	8,138		
Sallower .		**		4,094	4,317		
Turmeric	• • • •	**	•••	1,09,617	1,23,755		
Jute, raw .		**		39,77,661	30,07,813		
Gunny-bags .		No.		3 157,000	3,539,231		
Wheat		Mds.		5 63,605	89,070		
Gram and pulse		**	••	6,66,792	2,62,453		
Other spring crops		,,		24,978	31,856		
Rice		**		28, 12, 418	5,89,696		
Hides of cattle		No		985,312	1,619,854		
Skins of sheep, goats, and other small anin	als	••		17,860	133,887		
Lac-dyo		Mda.		491	6,472		
Stick or other kinds of lac .		,,		11,014	18,654		
Brass and copper, and their manufactures		**		4,612	3,588		
Vegetables and provisions other than ghee		,,	• •	19,195	16,872		
Linsoed		**		5,51,767	2,18,725		
Mustard seed		**		3,66,350	1,08,198		
Silk, raw		,,		9,711	8,268		
Spices .		**		61,088	37,179		
Sugar, refined		,,		48,337	5,252		
Do, unrefined		,,		1,64,489	1,65,980		
Tea, Indian		"		12,866	60,063		
Tobacco		**		1,0,769	2,32,635		

108. A similar statement shows all the important articles exported from Calcutta by this line during 1878-79, as compared with the totals of the preceding year:—

			Faports fr	Fxports from Calcutta			
Chiel articles of traffic			1877 78	1979-70			
Caoutchouc		Mds	1,880	6,906			
Coal and coke		**	1,20,699	2,12,454			
Cotton (raw) .		,,	18,075	10 612			
Twist (European)		,,	17, 196	52,163			
Piece-goods (European)	•	Rs	2,31,79,118	2,44,81,990			
Intoxicating drugs other than opium		Mds	2,390	1,098			
Indigo		,.	235	1,516			
Jute	••	,,	35,314	48,260			
Gunny-bags .		No	937,008	759,713			
Leather manufactures		Rs	4,37,259	1,53,704			
Liquors		**	1,91,914	4,40,514			
Brass and copper .		Mds	25,275	37,168			
Iron		,,	1,00,340	1,31,796			
Other metals .		,.	5,302	15,839			
Oil		,,	20,343	33,807			
Opium		17		676			
Paints and colors		,,	840	2,399			
Vegetables and provisions other than	gheo	,,	8 168	17,545			
Salt	•••	•	. 5,61,631	5,49,165			
Silk (raw)		,,	439	310			
Spices	•	,,	14,339	11,263			

TRAFFIC ALONG THE STATE RAILWAYS.

109. The State Railways having been made a provincial charge, the local Government is obviously interested in the highest degree in developing their traffic and in securing to them the bulk of the carrying trade in the districts through which they pass. Taken as a whole, and considering that it was a year during which trade was not in a prosperous condition, the result has been encouraging, as on almost every railway there has been an increase of value in the goods carried. This, however, is partly due to the value of many articles having increased during the year, as also to higher values resulting from the system of valuation now prescribed.

110. The total value of the trade carried along the different State Railways in Bengal during 1878-79, as compared with the figures of the preceding two years, are shown in the subjoined statement:—

			1876-77.	1877-78.	1878-79.
•			Rs.	Rs.	Rs.
Calcutta and South-Easter	n State Railway		3,68,120	6,62,359	10,24,275
Northern Bengal State Rai	lway		•••••	******	2,10,79,015
Nulhati State Railway	111		63,51,167	88,55,649	83,60,725
Tirhoot State Railway	•••	•••	27,28,139	89,38,901	1,40,19,937
	Total		91,47,726	1,84,56,912	4,41,83,952
			-		

111. Calcutta and South-Eastern State Railway.—The traffic carried along this line is steadily increasing, the total value during the past year being 141 per cent. over the trade of 1877-78 and 371 per cent. over that of 1876-77. The chief staples carried during the past year were rice, paddy, timber, and firewood, the quantities and values whereof during the past three years are shown below:—

1	2	3	4	5	6	7
		QUANTITY.			VALUE.	
Name of staple.	1876-77.	1977-78.	1 78-79.	1876 77.	1977-78.	1978-79.
Rico	Mds. 20,104 20 527 679 4,75.737	Mds. 6 0,247 46,480 9,408 5,20,509	Mds. 70 212 84, 64 7 1953 5,08,7.33	R4, 40,214 29,27 1,854 1,14,949	R4. 1,89 741 69,027 28,224 1,30,892	R9. 2,63,298 77,319 2,8,413 1,58,979

112. It will be seen that, though there was an increase in weight, there was a still greater increase in value. These articles are all sent to Calcutta from the Soonderbun tract of the 24-Pergunnahs. The Port Canning Company buy large quantities of paddy in the Soonderbuns which, after being husked, is sent on by them to Calcutta.

113. Northern Bengal State Railway.—This line was only open for trade from uary 1878, and the accompanying statements relate to the traffic carried; it during the whole of the year 1878-79. The total value of the goods cannot down and up the line amounted to 2½ crores of rupees. The following statement shows all the most important articles conveyed by this railway during the year:—

			1			2	3	4	5
	Nam	o of ht	aple.	 		Down traffic.	Lp traMe.	Total.	Value.
				 	 				Rs.
Twist and yarn (Europe Piece-goods (European) Prugs and medicines no Intoxicating drugs other Juto Gram and pulso Rice, not in the husk Judes of cattle Leather, manufactured Liquors Brass and copper, and filten and its manufactur Opium Ciheo Ciker kinds of provision Silk, manufactured Salt Sugar, refined	t intoxic than c	nufact	nres	 	Mds. Rs. Mds Rs. Mds Rs. Mds.	3.74,900 28,000 28,000 1 077 1, 71 623 1, 68,730 1, 88,124 4,10 8,11 50 40 9,760 80 815 1,27 20,617 , 8,604 2,605 40,92 44,622 72,738	1,15,083 1,113 69,46,240 97,000 305 15 29,665 24,750 15,520 2,01,10 4,70,667 3,807 2,355 3,125 3,125 3,125 3,125 4,7676 4,971 4,503 3,251	1,15.093 1,112 1,382 1,75.698 1,295.795 2,10.774 4,46,571 50,400 21,089 6,734 40,144 2,562 4,184 32,582 25,629 10,371 4,680 7,8412 51,925 8,87,850	71,926 77,340 72,17,200 1,25,000 6,9,2652 2,96,146 7,37,709 16,74,891 83,420 44,413 2,11,120 4,541,943 2,268,360 3,21,312 12,41,000 1,53,953 8,5,820 2,48,100 1,113,926 82,740 82,740 82,743 81,943 82,744 82,94,840 82,94,840 82,94,840 82,94,840 82,94,840 83,94,850 84,94

114. It will be seen that 3-11ths of the total value consists of the piece-goods traffic which the railway appears to have almost monopolised. The next most valuable article is Indian tea sent down the line, and which is valued at 59\frac{3}{4} lakhs of rupees. After these come the trade in provision opium, of which 2,355 maunds were sent up the line, valued at nearly 25\frac{1}{4} lakhs of rupees. The food-grain trade is valued at 24 lakhs, and the trade in fibrous products at 7\frac{1}{2} lakhs of rupees. The following is a brief summary regarding the nature of the business done in respect of some of the principal staples enumerated in the foregoing statement.

115. Piece-goods.—There has not been much work done in this article during the rainy season, in consequence of the difficulty of carting goods from the railway stations, which could not but tend to check despatches. Since the cessation of the rains the traffic, however, has been steadily on the increase. Large despatches were made during the latter end of the year to Rungpore, which was hitherto served by the steamers viá Dhoobree. The despatches to the Nattore station where piece-goods are carried for sale at the

mêla held there were also considerable.

116. Jute and Gunnies.—The largest quantity of jute carried by this line of rail was consigned from Darwani station in the Rungpore district. A reduced rate was introduced from the 20th March last for the conveyance of this article, and future returns will show how far it will tend to induce consignors to send their eargo by rail instead of by country boats. On the whole, the jute trade by this railway during the year was somewhat disappointing.

117. A considerable business was also done in hand-made gunnies, of which 1,295,595 in number were carried, and had it not been for the dullness of demand for hand-made gunnies in Calcutta, owing to the number of jute-mills, much larger quantities would probably have been carried during the year.

- 118. Fool-grains.—The business done in food-grains is still susceptible of considerable development. A reduced rate of \{\}\ of a pie per maund per mile was adopted on this line for rice and paddy from the 25th of March last, and a considerable increase of traffic may be anticipated from this cause next year. The heavy rains in Northern Bengal during the past year rendered the roads or tracts to the stations impassable, in consequence whereof large despatches of grain were made by boats from Hillee and Phoolbari in the Bogra district, which might otherwise have been conveyed by rail.
- 119. Hides.—The business done in hides was due to there being an active demand for this article in Calcutta.

120. Liquors.—The greater part of the traffic registered under this head is comprised of Commissariat beer sent up to Darjeeling, which formerly used to

be supplied vià Caragola.

121. Salt.—The salt figures are very low, being only 25,628 maunds carried during the whole year. The cause is that salt is carried up by country boats at a very low rate as a return eargo, and it is only where the water-communications fail that there is some business done in salt by the railway. From October of the year under report a reduced rate of $\frac{1}{5}$ of a pie per maund per mile for salt came into force, and the results of the current year will show how far the foregoing rate will be successful in competing with the boats.

122. Sugar.—A great deal of sugar carried along this line of rail was purely local traffic, and the fact indicates that the facilities afforded by the line for enabling producers to place their goods where there is a demand for them is

being appreciated and availed of.

123. Tea.—The large quantity of tea carried during the year is the natural result of the facilities afforded by this line as compared with the old route via Caragola. A break having occurred in July on the Siliguri Extension, the despatches were checked to a considerable extent for a time, when large quantities found their way to the old channel via Caragola.

124. Tohacco.—The quantity carried during 1878-79 was over 50,000 maunds, and it may be anticipated that there is still a large quantity yet to be diverted to the railway; large quantities of this staple will not improbably be

consigned from the Huldibari station in the district of Rungpore.

125. Nuthati State Railway.—The total value of the trade registered during the year was 5 per cent. below the trade of 1877-78, but 323 per cent. above that of 1876-77. Of the eighty-four lakes of rupees worth of goods carried along this line, as much as fifty and a half lakes apportain to the silk trade, of

which nineteen lakhs of rupees' worth were sent to Calcutta via Nulhati, and the remainder was absorbed for consumption in the interior of the country. The next great item is piece-goods valued at Rs. 20,09,760, all sent from Calcutta to Azimgunge via the Nulhati station. The rice trade is valued at Rs. 4,32,986. The following statement shows the quantities and values of all the chief articles of trade the total value whereof was Rs. 25,000 and upwards during 1878-79, as compared with the totals of the preceding two years:—

				1						8	3	4	5
	c c	HIED.	ARTI	CLES	OF T	RAFFIC.				Nulhati to Azımgungo.	Azimgunge to Nulhatı.	Total.	Value.
													Rs.
Coal and coke					Mds.			· · · · · · · · · · · · · · · · · · ·	••• ••• ••	75,639 89,129 82,407	500 304 1,075	76,139 59,493 83,882	38,009 44,746 52,426
Cotton (raw)					,,	{1876-77 1877-73 1878-79	 	:::	•	10,623 2,017 2,367	95 447 101	10,717 2,524 2,668	1,00,755 57,460 39,435
Piece-goods (Euro	pcan)				Rs.	{1976-77 1877-78 1878-79				5,31,120 24,90,340 20,09,760	40,500 · ·	:	5,71,920 21,90 340 20,03,760
Gunny-bage .	•••				No.	{1876-77 1877-78 1879-79	•••		 	109,515 289,175 85,265	97 540 75,2 5 25,955	209,055 367,339 109,200	41,911 80,813 21,960
Fruits and nuts					Mds.	$\left\{ \begin{matrix} 19^{-}6.77 \\ 1877.79 \\ 1879.70 \end{matrix} \right.$;	:: ::	1,569 615 1,036	300 252 490	1,929 870 2,126	5,787 2,610 4,552
Gram and pulso						{1976-77 1877-78 1978-79	•••	::		430 5,956 8,657	9 417 66, 109 2 ,554	10,247 71 195 31,539	17,93 <u>9</u> 1,95,958 1,20,486
Rico						{1976-77 1977 79 1679 79		:::	:	80,110 85 913 13,004	59 000 1,34 714 1,02,599	89,200 2 27 6 1 1,15,193	1,75 400 6,52 593 4,32,956
Liquor			•••		Rq.	$\left\{ \substack{1576.77\\1577-79\\1875-79}\right.$::		18,350 49,400 34,575	2,650 2 100 	19,000	19,000 81,70 9 81,975
Other metals .			•••		Mds.	$\left\{ \begin{smallmatrix} 1976 & 77 \\ 1977-79 \\ 1875 & 79 \end{smallmatrix} \right.$			٠.	2,500 3,300 7,186	300 711 2,043	2 900 4,013 0,53	42,000 00 600 1,90,020
bult									 	5,576 11,263	 511 მპი	 6 420 11,401	25,800 52 104
Other oil-seeds			•••		,,	$\left\{ ^{1976\ 77}_{1877-79}\right.\\ ^{1877-79}_{1875-79}$::	:		907	17 10,650	3 to () \$5
Indigo-sced ,					••	{\begin{pmatrix} 1876 77 \\ 1877 78 \\ 1878-79 \end{pmatrix}		 		2,323 7,73	403 71J	2,725 8,320	13 625 6 6 3.6
Silk (raw)							 ::	:		" 175 955	 7 767 9,175	7,942 10,150	39,71,00) 59,65,000
Stone and marble				•		$ \begin{cases} 1876-77 \\ 1877.78 \\ 1878.79 \end{cases} $::			5 0°7 1 006 16,772	5 23 	5,062 1 099 16,772	10 124 2 179 50,316
All other articles						$\left\{ \begin{matrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{matrix} \right.$			•	6, 491 64 49 14 49	22 69 4 46 450 20,254	1,05 345 1,05 910 61,613	54,35 335 12 02 347 1,31,063

126. Tirhoot State Railway.—The total traffic carried on this line during the past year was augmented by 59½ per cent., as compared with the trade of 1877-78, and was five times the total trade of 1876-77. Apparently therefore the advantages of this new channel of communication are being gradually appreciated by the trade. The following statement shows the quantities and values of all the chief articles of trade the total value whereof was Rs. 40,000 and upwards during 1878-79, as compared with the totals of the preceding two years:—

1	2	3	4	• 6
CHIEF STAPLES OF TRAPPIC.	From Durbhunga to Bantpore Ghut.	From Bizitporo Chat to Durbhunga.	Quantity,	Value.
•				Rq
Coal and coke		436 4,014 60,670	418 4,013 60,070	219 2 007 41,663
Cotton (raw) , {1971-77	100-	6,521 4,894 4,958	6 521 4,563 4 9/5	97 915 87.845 79,110
Piece-goods (Europeau) Rs. {1876-77	1,910 2,000	1,091 20,14,720 40,50,040	 	7,091 90,16,500 40,52,040

•	1			9	8	4	
CRIEF STAPLE	8 OF T	RAFFIC		From Durbhunga to Bazity re Ghât	From Bazitpore Chit to Durbhunga	Quantity	Value
							Re
Piece-goods (Indian)	Rs	{ 1578 ~7 18 ~ 78 15~5 73		142 19 410	811 5 -99 8 90 050		819 8 940 8 91 110
Intoxicating drugs other than opium	Mds	{18-1 -7 15-7 73 15-75 -3		4rq 4t7	51 7 10)	1,(2) 786	10 250 2 70,710
Indigo .		{1974 77 114 7 79 1574 73		1 C'1 14 141 18 462	2 027 6 11	9 (19 14 147 13 2 3	7 2 1 600 36 4 1 400 20,54 600
Pruits and nuts	••	{187, 77 187 - 9 1579 73		1 112 1 6 1 8 3 7	717 1 140 1 310	1 8 79 3 201 10 307	5 487 9 (03 20 614
Pulses and grain		{157, 77 15, 7, 78 15, 8, 73		4 644 24 560 0 4 0	2 37 %) 35 311 6 303	2 12 391 60 171 37 1 1	4 24 179 1 50 424 1,30,344
Rico		{157, 77 157, 78 15, 73		7 606 4 + 5 2 01 166	1,01 763 3 170 1 150	1 0) *96 48 (14 2 052	2 19 172 1 45 902 7 6 5.53
Paidy .	,,	{15- 77 15- 73 15-8 73	•	1(() () () () () ()	17 919 1 6 4"1	1" 984 * 014 \$t 1 6	17 964 8 641 1 03 473
Hides .	No	{ 19°0 "7 15 " "3 16 4 ")		ลากก 1 เรย ชื่อ 4.7	4 100 1 0) 103	91 370 	1 99 (40 4) 11 0 75 050
Liquor	Rs	\begin{cases} 157, 77 \\ 157, 73 \\ 15.5 9 \end{cases}		°0 °°3	749 4 341 5 1000		542 4 411 5,43 7 13
Brass	Mds	{15°(77 15° 78 15° 5°73		7 14 8) 6 Jo	80 s 2 (t (0)7	3 349 2 (3) 7 0	1775'0 141 140'0
Iron		$\begin{cases} 197 & 77 \\ 15 & 79 \\ 15 & 87 \end{cases}$	•	t=7 € % 450	9 1 7 11 → 1, 7	4 00 2 1 3 7 15 157	40 020 1 2 5 0 1 15 5 0
Ghee .		{\begin{align*} 157 \\ 15 \\ 15 \\ 3 \end{align*}		r 0 1 i (4 si)	13 3 2:0	763 1 4 1 7 040	11 (0 24 750 1 (2 240
Salt .		{15, 3 15, 73		1/1	9" 0" " + 3 111102	7 05 76 100 1 14++2	1 77 775 1 4 4 0 6 lo 179
Saltpetre		{ 15" 77 15" 73 15" 73		23 100 7 311 85 313	د0۔	- 1 0 7 511 50 0-0	1 1 400 4 4 4 4 6 5 4 90
Linseed .	••	{1971 *7 15 7 *9 15 5 7 1		9 0 2,1~1 , 6 ~13	7 907 -7	16 197 2 141 62 7 1 1	7(, 149 8 2 728 2 7 1 408
Mustard		{15°0°77 15°0°3 15°3°3		32 230 70 19 61 9	61 2 1 028	37 91 70 00 6 306	1 "9 164 2 ×2 ×00 _ J3 ×77
Indigo seed		{15° 5° 5° 5° 15° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5		1 0 17 1 1 45 1 1 J J	74 20 4 4 25 155	1 " 2 21 n 3 26 153	87 0 10/3 5 215624
Betelnuts		{ 195		9)	8: 4 1 ~_3 (37 s	9″ 1 1 7_6 6, ijs	5 724 10 356 1 93 969
Sugar (rofined)		{15, 77 15, 73 1879 73		•• •• •• •• •• •• •• •• •• •• •• •• ••	9.39 10 00+	239 10 21,703	4 056 1 00 3 47,344
Tobacco	••	{\begin{aligned} aligne		4(77	1 4 (11)	3, 9, 0 3, 1,) 4, 801	1 84 600 1) 1 145 2 80 808
All other articles		{ 157(77 15 / 3 15 8 73	••-	11 132 - 117 21,-10	7 245 19 410 -1,337	90 977 114 7 42,383	1 32 919 4 0 713 1,51,651

197. The following remarks regarding the fluctuations of trade in respect of some of the staples mentioned in the foregoing statement are presented.

^{128.} Coal—The facilities afforded by the closer connection of the East Indian Railway and Tuhoot State Railway is being appreciated, and coal is being imported into the district in large quantities. Large supplies were sent for brick-making for public offices at Mozusterpore and Durbhunga, while the use of coal for fuel is also being more generally adopted in the district.

^{129.} Pur goods (European).—The increase in this staple of traffic is the natural result of the facilities afforded to the trade by the system of through booking between this and the East Indian line. The value of piece-goods carried during the past year is equal to 27 of the total trade of Calcutta in that year. This traffic, which has been diverted from the river route, is still in its infancy, and in course of time it will be susceptible of a greater increase.

Indigo.—The quantity of indigo carried during 1878-79 was 5,000 maunds less than in the preceding year. The outturn of indigo last season was not as great as the year previous, and the despatches were also made later this year owing to the dull state of the market. As far as this line of rail is concernod, it is stated that the different managers of indigo concerns are well satisfied with the prompt and careful despatches of the chests to Calcutta.

Food-grains.—The increase is due to the steady growth of traffic. Large despatches were made during November and December when food-grains came down with a rush from the Durbhunga end of the line, and it was noticed that the roads leading to Durbhunga from the north and east have been one con-

tinuous stream of country carts laden with grain.

Hides.—The hide figures showed an improvement. This trade has been diverted entirely from the river route, and the merchants continue to appreciate the free passes which are granted to challandars accompanying consignments.

Iron.—A great portion of this is due to large consignments of machi-

nery imported by the planters of the district.

Salt.—The trade of the past year was 39,000 maunds over the figures of 1877-78, and the steady growth of traffic is attributable to the development of the railway. The traffic, however, was somewhat checked for a time on account of the heavy and continuous rains in that district during August of that year. It is also noticeable that, as in the Northern Bengal State Railway, so in the Tirhoot State Railway, the salt traffic improves as the rivers become

unnavigable for country boats.

135. Saltpetre.—This traffic is uncertain and is regulated according to the demands in the different centres of trade. Besides, it is said that the manufacture of saltpetre, though once thriving in the district, is dying out, and any increase may be regarded as favourable. The quantity carried during the past year was 85,525 maunds, being in excess of 8,714 maunds as compared with the figures of 1877-78, and this improvement is attributed to the increased flotilla accommodation and to great despatch which are well appreciated by the merchants in the district.

Oil-seeds.—This is chiefly export traffic. The decrease during the past year amounted to 1,31,749 maunds, as compared with the totals of 1877-78, due to the general depression of the market, caused by the absence of demand for export by sea. It is said that a large quantity of this staple is being stored in the Durbhunga district, and heavy despatches will commence as soon as the

markets revive.

Indigo-seed.—The imports were larger by 4,630 maunds in 1878-79, as compared with the trade of the preceding year. It is also satisfactory to note that a portion of this traffic has been diverted from the Hajeepore route.

Sugar.—'The business done in sugar throughout the year was satisfactory, and was stimulated to a great extent by the system of through-booking

introduced between this and East Indian Railway.

Tobacco.—The quantity carried during 1878-79 was nearly 22 per cent. above the traffic of the preceding year, the figures being 46,801 maunds, against 38,429 maunds. The traffic under this head seems to be steadily increasing at the expense of the boat traffic. The increase is in a measure due to the increased flotilla accommodation and to quick despatch, which is well appreciated by the merchants in the district, as well as to the demand in Calcutta The heavy and continuous rains during August had, however, and elsewhere. somewhat checked the traffic for a time.

CHAPTER III.

TRADE OF LARGE TOWNS AND COMMERCIAL CENTRES.

TRADE OF CALCUTTA.

Ir was explained in last year's report, paragraphs 3 to 5, that the system of registration which has been considered best for the provinces under the Lieutenant-Governor of Bengal is to register the trade of Calcutta with the interior. It was found by experience that, with the exception of such articles of general consumption as sugar or tobacco, which are produced in the country, but not equally in all parts of it, almost the entire trade of this province converges to or diverges from Calcutta. The Chittagong trade is of course distinct, as is the insignificant trade of the Orissa ports; but this does not affect the general proposition that the Calcutta trade is the measure of the Bengal trade; and, for all practical purposes, the trade of the metropolis is a true and sufficient index to the trade of the province. The analysis which is given in chapter II of the business on the principal trade routes fully establishes this proposition.

2. Accordingly in January 1878, as described in paragraph 5 of last year's report, a complete registration cordon was drawn round Calcutta, consisting of 13 road and 13 river posts in order to intercept the whole of the traffic as it enters or leaves the town. These have been kept up throughout the year.

3. It need scarcely be said that for the import and export trade of Calcutta separate registration is in no way required. The Collector of Customs is able to furnish all information that is needed for this purpose. The object of the trade registration is to take up the work as regards imports where the Collector of Customs necessarily stops, and show how the imports into Calcutta by sea are distributed over the country; and, as regards exports, to work up to the point at which the trade comes under the Collector's supervision, and show from what parts of India the goods that were exported came.

4. Obviously, the first and best test therefore of the value of this registration is the degree of accuracy with which the registered exports compare with the Custom-house imports and the registered imports with the Custom-house

exports, allowing in each case a fair margin for local consumption.

5. The following statement containing the chief articles of export and import has been prepared with a view to this test:—

Statement showing the results of the comparison of the Imports with the Exports regarding the trade of Calcuin the principal staples of Traffic registered during 1878-79.

	1	ì	l			1	ı	1
3	7	•	4	•	5	в	7	9
PRINCIPAL STAPLES	Imports by all routes	Exports by all routes	Surplus of imports over ex- ports.	Deficiency in imports over ex- ports	Estimated manufac- ture in Calcutta.	Pstimated consump- tion in Calcutta.	Balance un- is counted for	Explanation of Balance in column 7.
Cotton (raw) Mds	8,82,951	6,25,050	3,57,904			2,00,000	1,57,904	The total local consumption of cotton is roughly estimated at 2,00,000 maunds, but this
Twist and yarn (European) Mds Piece-goods (European) Rs	1,60,020 8,53,15,632	2,77,311		1,17,291	1,70,000	10,000	42,709	is not on any very trustworth; basis.
From Bombay (Indian) Rs Total Rs	25,06,N0s	13,74,85,917*		4,' 16,68,461	20,00,000	25,00,000	5,01,86,481	Allowing that the exports are valued at least 25 per cent, higher on leaving Calcutts than on othering it, we get Rs. 2,16,76,761 to be taken from the balance. To this again must be added the stocks in hand for the last two years, amounting to Rs. 1,40,45,241, but, in striking this balance in last year's report, no allowance was at that time made either for the manufacture of the Bowrosh inilis or for the Rombay manufactures imported into Calcutta. All things coinsidered, there is nothing in the inference to be drawn from these figures which is in any way inconsistent with known facts, viz. that there was much overtrading in 1878-77, and especially in 1877-78, and that stocks have been considerably depleted in 1878-70. See further remarks under head of piece-goods.

Including Rs 11,42,000 worth of piece-goods imported from the local mills into Midnapore.

Statement showing the results of the comparison of the Imports with the Exports regarding the trade of Calcutta in the principal staples of Traffic registered during 1878-79—concluded.

1		8	8			6	6	7	
		 	<u> </u>	Draw	REVOR.	 	-	<u>. L</u>	1
Principal Sta	PLES	Imports by all routes.	Exports by all routes.	Surplus of imports over ex- ports	Deficiency in imports over ex- ports		Estimated consump- tion in Calcutta.	Balance un- accounted for.	Explanation of balance in column 7.
Indigo	Mds	1,25,791	1,05,588	20,203			2,000	18,203	The surplus shown is only nominal, and is due to the railway figure including the weight of indigo chests, as will as of the indigo chests, as will as of the indigo Assuming that the chests weigh one-sixth of the whole, we have to allow 20,965 mainted on account of chests, and the statistics are practically in harmony.
Jute (raw)	Mds.	1,03,13,801	80,41,010	23,02,782	•	2,27,000*	23,50,000	1,79,782	The Calcutta mills are estimated to consume 234 lakhs of manude. Making some allowance on account of wastage in consideration of the process the jute soes through in the suburban
Gunny-bags Gunny-cloth Wheat Gram and pulse	No Yds. Mds	26,980,356 2,839,830† 26,46,643 24,92,112	82,635,058 53,044 820 14,80,047 16,48,078	11,66,636 8,44,031	56,254,702 50,204,490	58,660,000 53,925,510	10,000,000 2,000,000 10,00,000 9,00,000	7,591,702 1,731,020 1,06,634 —55,966	jute presses, the statistics are jin harmony Column 5 is due of course to the large manufacture in Calcutta and the suburbs. Assuming the consumption of Calcutta at one maind per head per annum, the local consumption would be about eight to nine lakhs of mainds, which would almost balance the
Rice and paddy	•,	1,47,32,965	1,12,54,905	34,77,970			41,00,000	-6,22,030	nuports and exports Some rice no doubt comes in from the imme-
Miscellaneous	**	4,03 065	1,64,005	2,38,070			1,35,000	1,03,970	dinte neighbourhood unregistered This is all for local consumption, the Beharis
food-grains Salt	.,	78,71,960	73,70,451	5,04,518			11,25,000	-6,20,482	be int the chief consumers. The Board's returns show that the salt in bond at the boarning of 1878-79 was reduced from 23 M, 402 manuals to 13,89,000 manuals by the end of the year, thus doing more than cover the deficiency shown in column 7.
baltpetre	"	6,55,845	5,33,361	1,22,481			1,00,000	22, 181	There is some consumption of this article in the manufacture of fireworks A small quantity is also consumed by goldsmiths and for mr dicinal purposes. There are saltpetre refin ries in Calcutts and the suburbs.
Lmseed		41,99,554	40, \$1,090	1,57,978			1,00,000	57,879	A good deal of linesed-oil is used in painting Linesed is also consumed for modicinal purposes a triffing quantity also is used as tool by the Biharis
Mustard-soed	"	\$0,00,374	27,75,377	2,26,997			5,00,000	2,75,003	The consumption of Calcutta and the anhurbs may be estimated at 500,000 maunds per annum. Mustard is used in medicine, and also as a condiment, but the largest consumption is in the shape of oil, which is used for food as well as for lamps. A maind of these seeds yields from 12 to 15 seers of the cil. The greater portion of the deficiency estimated in the preceding column is but nominal, maximuch as the exports shown in column 3 comprises the quantities sent out from Calcutts by road routes to be pressed for oil in the local mills, of which there are many in the neighbourhood, for metropolitan consumption
Silk	"	22,844	25,093	ı	2,249		1,000	3,249	The Custom-house returns are known to overstate the amount exported
Sugar, refined Do , unrefined	••	2 35 028 7 56,565	4,04 \$35 2,03,915	5,52 050	1,65, 167	}	4,50,000	-3,15,000	The Calcutta consumption of sugar is estimated at 20 seers, unit fined, per head per annum At this rate, the quantity consumed during the year must have been about four and a half lakin of maunds, but the surplus shown is very much below that figure, allowing 21 mounds unrefined—one maund refined sugar. The reason is that much sugar enters clacutts unregistered especially for manufac-
Tea (Indian)		4,33,453	4,41,304		7,851		19,000	26,851	tak utta unrerstered espatally for manufacture at the Kosspore Sugar Mills in the arcinity of Calcutts. The average of the past three years would give about 19,00 manufas per annum as the Calcutta consumption of Indian tea, an estimate which it would be yery difficult to test from considerations of population, as the extent to which limitods and Mahomodans consume tea must be yery much a matter for
Tobacco .		5 04,115	1,69,745	34,92)		.	90,000	-65,671	speculation Some tobacco cuters ('alcutta unregistered

• Consumed in the local mills, but imported through Bhuddressur without coming to Calcutta It is obviously a set-off squaret part of the figures in column 6 † Including 1,721,040 obtained by local manufacture

6. It will be seen that on the whole the figures fairly agree, especially as regards indigo, jute, raw and manufactured, wheat, rice, salt, saltpetre, linseed, silk, tea. The residuary balance in column 7 bears but a small proportion to the total registered quantities in columns 2 and 3. As regards miscellaneous grains, it is very difficult to estimate the Calcutta consumption, while, as regards sugar and tobacco, no doubt the registration is imperfect.

7. Looking to the machinery employed, it may be assumed that, where the railway or steam-boats contribute the greater portion of the registration, it is very accurate, and although the actual boat registration at Calcutta is not perfect, owing to the whole of the boats not going to the Port Commissioners' wharves,

all except the local trade is intercepted at an early stage, as it all passes down the Nuddea rivers, the Calcutta canals, Tolly's nullah, or the Midnapore canals. Boat registration is therefore tolerably reliable, so far as regards staples like cotton, jute, wheat, pulses, which mainly come from a distance. It is not accurate as regards the local trade.

8. Still less can accuracy be expected as regards road registration. The registering parties work away from all practical supervision, and there is no possible guarantee for accuracy, except that when nothing is to be gained by falsifying the returns, it is easier to send in correct than incorrect figures. But there is no security that the registering clerks, entertained as they are on small salaries, do not absent themselves at will and draw upon their imagin-

ation to supplement defects.

9. Another great drawback in the present system of registration is that we can only trace the goods to or from the places which trade directly with Calcutta. This no doubt affords a very good clue to their subsequent destination or first origin, as the case may be, but still when certain districts are named as supplying or taking so much of any article of commerce, it only means that they were consigned from or to a place in that district, and very often originally came

from, or ultimately went to, another district altogether.

- 10. The trade of Calcutta with the interior during the year 1878-79 was, on the whole, slack as compared with the preceding year. This was especially conspicuous under the heads of food-grains of all kinds and oil-seeds; the cessation of the demand from Madras and Bombay accounts for this in a great measure. The imports into Calcutta of rice, wheat, gram and pulses, linseed, mustard, and rape-seed all indicate a considerable falling off. The imports of indigo and silk from the interior also show a decline. Saltpetre and jute show a slight improvement; tea a slight decline. Salt imports by sea show a slight falling off. The only article which manifests a conspicuous improvement is raw cotton, of which 8,82,954 maunds were registered as received in Calcutta, against 3,69,281 maunds in 1877-78.
- 11. As regards piece-goods, the state of trade does not appear to be unsatisfactory. There has undoubtedly been over-trading in 1877-78, and hence the imports in the year under report showed a considerable falling off, being valued at Rs. 8,53,15,662, against Rs. 11,55,39,000 in 1877-78; but the registered exports from Calcutta on the contrary show an increase, having been valued at Rs. 13,63,16,917, against Rs. 12,23,06,463 in 1877-78. The method of establishing an equilibrium between imports and exports is specially explained under the head of "Piece-goods."

COTTON (RAW).

Imports by internal routes

12. The imports of raw cotton into Calcutta during 1878-79, as compared with the figures of the preceding two years, are:—

				In 1876 77	In 1877 78	in 1578-79
				Mas	M is	Mds
Вy	t & l i			161,161	1,95,120	6,42,338
٠,	yea.			1,51,275	1,55,261	1,64,829
٠,	boat			8,023	15,667	73,319
,,	road			1.741	3,035	2,038
,,	steamer		••		195	430
		Total		6,25,_03	3,69,281	8,82,951

13. Thus there was a considerable increase in this trade, being 139 per cent. over the total of 1877-78, and 41½ per cent. over that of 1876-77. The large quantity carried by rail was partly due to a good harvest in the Upper Provinces and partly to there being a great demand for export.

Principal railway stations.

14. The railway stations which consigned the largest quantities are:—

Name of station.			In what district	•	luantity Mds.	
21020 00 000000			3.0		1877-78.	1878-79
Agra		•••				1,64,073
Cawnpore	•••		Cawnpore	•	. 6,050	1,01,927
Delhi ⁻		***	Delhi		. 18,201	83,611
Khoorjah			Bulundshuhr		8,555	61,653
Allyghur			Allyghur		4,626	22,163
Umballa			Umballa			20,741
Ferozabad			Agra			19,715
Mirzaporo			Mirzapore .			18,642
Nussirabad	• •		Rajpootana States		13,355	15 513
Hattras (city)			Allyghur		• -	14,432
Chundowsi			Moradabad		3,605	14 118
Jubbulpore			Jubbulpore		3,363	11099
Saharunporo			Saharunpore			11,179
Hattras (road)			Allyghur .			6,332
Meerut (city)			Mccrut			5,58}
Aimore			Rappootana State		5,598	1,903
Etawah			Etawah		-,	3 721
Shokoabad			Manipuri			3 191

15. It will be seen that almost the whole of the cotton imported by rail came from other provinces.

Exports by all routes

16. The exports of cotton from Calcutta by all routes during the past three years are shown below:—

			In	1970 77	In 1877-78	in 1579 7 :
				Mds	Mds	Mils
By sea	••		1,	23,586	1,33,975	1,68,253
, country boat			•	61 109	13,515	20 321
,, road				3 231	7,692	19 257
,, rail			•	15,971	25,199	17.139
,, steamer					12	80
		Total	5.	10 197	1,50,293	5,25 050

Exports by sex

17. The sea-borne exports were thus distributed:—

	157	7 ~~	1575-71		
	(wi	Mds	(nt	VI 16	
To Foreign Ports— United Kingdom Other ports	23,069 72 527	31 399 98,719	173 157 170,381	2 35 65t 2,31 907	
Total	95 596	1,30,117	313,535	1,67,593	
To Indian Perts— Bombay Other Indian ports	2,279	3 102 656	256 199	399 271	
Total	2 761	3,758	185	6(1)	
Grand Total	95,357	1,33,575	314 023	1,68 2 53	

Exports by internal routes

18. The exports by country boats were distributed as follows:—

Name of amazonian					Qu	ant t
Asine of importing district					1877-78 Mds	15 5 79 Vds
Midnapore					6.213	(121
Hooghly					150	6,319
24-Pergunnahs					043	5,995
Nuddea					4,5	768
Burdwan		•		•••	(i3a	187
Jessore			•	••	1,100	177
Backergunge						80
Bankoora						12
	•				.31	33
Furreedpore Moorshedabad		•	•••		150	
				Total	13,515	20,321

19. Deducting the exports from the imports, there remained a surplus of 3,57,904 maunds, as against 1,88,988 maunds in 1877-78 and 1,15,006 maunds in 1876-77.

	Ghoosery o	cotton mills.
		ditto.
3	Shamanuggur	
4	Bengal	ditto
5,	Dunbar	ditto
6	Garden Reach	ditto
7	Empires of Indi	a ditto

20. This is a very large surplus, and, though the consumption of cotton by the mills in the neighbourhood of Calcutta is large, it can hardly have amounted to the whole excess. These mills are in all seven in number, as per margin, and estimates have been received from all of these except

Shamnuggur. As regards the other six mills, it has been estimated that the quantity of cotton worked up in the past year amounted to 1,66,000 maunds (vide statement in paragraph 35). All these mills manufacture twist only, excepting the Bowreah mills, which are returned as manufacturing twist as well as piecegoods. The total local consumption of cotton may thus be put at 2,00,000 maunds; and taking this as the average of the last three years, it would leave only 62,000 maunds to be accounted for, or only 21,000 maunds per annum.

TWIST AND YARN (EUROPEAN).

21. The total quantity of cotton twist and yarn exported from Calcutta during the past three years is here given according to the several routes followed by the trade:—

			1576 77	1577-79	1578-79
			Mds.	Mds.	Mds.
Ву	rail .		. 97,900	1,49,000	1,61,902
•,	road		1,800	13,500	24,519
	boat	••	55,000	19,800	27,821
٠,	steam(r		2 900	1,500	12,953
		Total	1,60 (00	2,17,100	2,31,225
	۹(ع	1 // 61	12 675	19 127	13,086
		GRAND TOTAL	2 03 275	2 66 527	2 77,311

22. The trade shows a steady increase, year by year, the exports during 1878-79 being 4.05 per cent. over the total of 1877-78 and 36.4 over that of 1876-77. Another feature indicated in the foregoing statement is the gradual increase of the railway traffic at the expense of the river-borne trade.

23. The registration of the rail-borne traffic in respect of this and a few other articles is still defective. This matter has not, however, been lost sight of, and under the direction of the Government of India, the Director of Agriculture and Commerce, North-Western Provinces, is endeavouring to conclude arrangements with the railway authorities, so as to enable a distinction to be made between articles of foreign produce and those manufactured in this country. There can be no doubt that the figures shown above include a considerable portion of the manufactures of the cotton mills in India. As an example of this it will be seen, from the returns of the Midnapore canals, that as much as 44,603 maunds of twist and varn went during the year to the Midnapore district direct from the cotton mills on the banks of the river above and below Calcutta and Howrah without ever passing through the Port Commissioners' wharves.

24. The distribution of the traffic, province by province, during the past two years, was as follows:—

Into Benzu	1477 ** Mus 1,32 700	1874-79 Mds 1,37 750	Into Central Provinces		1877-79 Mas 2,200	1978-79 Mds 2.528
			THO Central Provinces	•	2,200	2,020
" North Western Pro-	26,900	31 506	i "Rajpootana States		400	420
vmccs and Oudh			., Orissa		100	355
"Bchar	19 100	28,158	. Bombav		5,700	192
, Punjab	21 100	22 790	, ,			
. Chola Nagpore	2,000	3,805	Total		2,17,100	2,31,225
,, Азьат	3 900	3,72 1				

25. The distribution of the increase is general over all the provinces except Bombay, which virtually imported no twist from Calcutta by this route during the past year, but a small quantity was sent there by sea, as will be seen from the table attached to the next paragraph.

Exports by sea.

26. The sea exports during the past two years were distributed as follows:—

				1877-7	8.	1878-79		
				ibs.	Mds.	ibs.	Mds.	
To Orissa ports British Burmah Madras Chittagong Bombay Other Indian ports				1,547,619 1,525,794 691,292 106,690	19,345 19,072 8,641 1,334	1,468,750 1,363,852 377,537 165,280 16,800	18,35 17,049 4,719 1,919 211	
Foreign ports	•••		•	79,182	990	61,679	808	
		Total		3,954,177	49,427	3,146.898	43,086	

Principal liver maits

27. The principal river marts which imported cotton twist largely were:—

		1577-78.	1878-79
		Mds	Mds
Ghatal on the river Roopnarain in district Midnapore		21,962	3,165
Midnapore on the high level canal in ditto ditto		1.475	3,117
Jhalokati on the river Gujalea in ditto Backergunge	••	4,322	2,715
Bhanga on the river Koom ir in duto Puricedpore	•••	3,697	2,430
Santipore on the river Hooghly in ditto Nuddea		1,887	1,156

28. The marked decrease in the quantities of European twist sent to Ghatal during 1878-79 is due to a large supply of twist and yarn being imported during the year direct from the cotton mills near Calcutta. Including these consignments, the total importation of twist into the Midnapore district amounted to 52,258 maunds, as shown below:—

		t uropenn twist	twist	Total.
		Mds.	Mds	Mds.
Ghatal		3 165	40,000	13,255
Midnapore		3,117	1,698	1,515
Tumlook		591	•	591
Panchkoorah			1,400	1,400
Other places		782	1,115	2,197
	Total	7 055	41,603	52 258
		-	~~~~	

29. Thus it will be seen that Midnapore imported a larger quantity of twist during the year under review than any other Bengal district. In return for twist a large supply of hand-made piece-goods was sent from that district for Calcutta during that year. The following statement, showing the trade of Calcutta with Midnapore in respect of these two staples, during the past two years, may be found interesting:—

	¬		7		·	=
1	2	•	į ,	Б		7
	COTION TWIS	LANDYARY	INPORTED 1 RO	M CAICUTEA	HAND MADE	o CALCTIA'
NAMES OF MARIS IN MICHATORP	Quar	itity	\ai	Inc	Val	111
	1577-75	1575-7.0	1577-75	1878 79	18-7-78	1~7.8-79
-	Mds	Mds	Rq.	R.	Rs	Rs
Ghatal Ramjeebunpore Khirus	22,000	43,255	15 40 000	21,95 100	\$ 98 300 15 100 36,000	2,03,030 41,502 40,195
Radhanuggu Midnaporo Chanderkona	1,500	£\15	1,05,000	2 54 1100	21 700 2,200 17,600	30, ±10 13,199 4 996
Other places	4,300	4,158	3 01,000	2,51 250	2,100	1 626
Total	27,600	52,259	19,46 000	31,35 480	4 96,000	3 35,148
	_'		' '		· — — !	

30. This clearly indicates that a very large quantity of country-made cloth is locally consumed.

Principal railway stations.

31. The total traffic of the principal railway stations during the past two years was as follows:—

Name of station.			In what district.					Quantity received.		
Name of 8	tariçii.			III WILL UIS	LFICE.			1877-78.	1878-79.	
								Mds.	Mds.	
Cawnpore				Cawnpore				7,200	7,900	
Benarcs ·	•••	***	***	Benares	•••	•••		3,000	3,100	
Zumancah				Ditto	•••			5,700	7,800	
Akberpore		•••		Sultanpore				2,880	4,900	
Malipore	•••	•••		Ditto	•••	•••		929	3,100	
Umritsur		•••		Cmrit-ur	•••			7,800	6,800	
Jullunder city	•			Jullunder			•••	6,600	5,100	
Cynthea		•••		Beerbhoom		•••		1,639	2,600	
Bhulporo	•••	•••	•••	Ditto				1,405	2,100	
Durbhunga	•••		•••	Durbhunga			•••		5,500	
Patna		•••		Patna "	•••			3,700	2,900	
Rancegungo				Burdwan			•••	5,400	6,715	
Burdwan				Ditto	• • • •			3,600	2,100	
Scrajgunge				Pubna				5,000	4,900	
Rajmchal				Southal Pers	gunna	.hs	•••	3,700	2,600	
Pakour				Ditto	•			1,851	2,000	
Delhi				Delhi				4.400	1,600	
Bhagulpore				Bhagulpore				3.000	4,200	
Caragola				Purnealı				2,197	3,900	
Burrakur	• • •			Manbhoom				1,862	3,100	
Loodhiana				Loodhiana				2.447	2,900	
Coomercolly	•••			Nuddea				3,900	5,600	
Chogdah				Ditto			••	3,600	3,900	
Kishengunge				Ditto			•••	2,100	3,400	
Kooshtea				Ditto				3,700	3,500	
Choadanga		•		Ditto				1.517	2,000	
Goalundo				Furreedpore				5,100	6,700	
Dacca	•••			Dacca	•••		••	12,700	9,882	

Principal stations on stermer route.

32. A considerable portion of the export by inland steamer was sent to the following stations:—

							Quantity		
							1577-75	1478-79	
			_				Mds.	Mds.	
In Bengal	•	••	Dacca .				h	8,618	
			Kamroop	•••			1,400	1,184	
Acces			Goalpara	• •	••		600	614	
Assam		•••	Currung Luckimpore	• •		••	500	539	
			Seebsagore	•••			*	319	
			Coccosagore		•		600	389	

Principal marts on road routes

33. The chief importing marts on road routes were:—

Name of	mart		In what district				Quantity.		
							1477-78.	1874-79.	
							Mds.	Mds.	
Bussirhat				21-Pergunnalis			2,600	4,375	
Rajbulhát				Hooghly			1,200	1,001	
Khanakool				Ditto		•••	1,000	2,165	
Moonshihat	•			Ditto .				1,252	
Ampta		•		Ditto	• • •	• • •		1,023	
Baraset			••	21-Pergunnahs			57G	800	

34. The total quantity of European twist imported into Calcutta during 1878-79 amounted to 12,801,619 or 1,60,020 maur.ds, against 15,233,851 b, or 190,425 maunds in

1877-78, as shown below:--

·		1877	-74	1578-79		
From Foreign Ports United Kingdom		16. 14,955,879	Mds. 1,86,918	lb. 12,357,558	Mds. 1,54,469	
Other foreign ports . Total of Foreign P	orts	251,258 15,207,137	3,111	112,196	5,153 1,59,622	
From Indian Ports.			1,00,000	12,705,70 #	1,00,023	
Madras Bombay	•	8,700 7,500	108 94	1 7 ,710 1,390 •	222 17	
British Burmah Other Indian ports		10,51 1	132	12,215 550	152 7	
Total of Interportal Tr	%de	20,714	331	31,865	398	
GRAND TOT	'AL	. 15,233,851	1,90,423	12,801,619	1,60,020	

35. The excess of exports over imports by sea amounted to 1,17,291 maunds during 1878-79, as against a similar deficit of 76,104 maunds in 1877-78. The deficiency in both cases must have been made up, as explained above, by the quantities produced in the cotton mills in India. As far as Bengal is concerned, there are at present seven cotton mills in the vicinity of Calcutta, as shown in the following statement:—

1		8	8	4		5	6	7
District.		Name of mill	Locality at which	Number of—		Cwts of cotton worked up in	Average yearly consumption of cotton since	
		Mand Of mili	situated	Looms	Spindles	past year	commence- ment, in cwts	Description of goods
Howrah .	1	Ghoosery Cotton Mills Bowreah do do Shamnuggur do do	Ghoosery Bowreah Shamnuggur	Not given	26,400 40,00	25,375 26,000 •	Not given 24 000	Cotton twist only Cotton twist and cloth No figures
24-Pergun- nahs		Bongal do do Durbar do do Garden Roach do do Fmpress of India Cot- t n Mills	Garden Reach Shamnuggur 22, Garden Reach Shampore	Not given Ditto Ditto Ditto	30,000 21 000 20,500 20,160	22 117 17,111 mds 6,000 balcs cwts 7 200	†19,263 Not given 6,000 bales Not worked a full year	given , esta- mated at 25,000 cwt † Cotton twist Ditto Ditto Cotton yarn

- 36. Assuming the quantity of twist and yarn manufactured in Calcutta to be 1,70,000 maunds, this leaves 52,709 maunds for local consumption in addition to stocks.
- 37. The foregoing statement is entirely blank as regards the Shamnuggur mills, from which no particulars have been furnished to Government; but, as regards the remaining six mills, it will be seen that they all produce twist, and that the only manufactory which turns out twist and yarn as well as piecegoods is the Bowreah mill.

COTTON (EUROPEAN) PIECE-GOODS.

THE following account relates to the piece-goods trade of Calcutta during the past official year. The system of registration under which the piecegoods trade is being at present recorded avowedly does not aim at any comparison between the figures of imports and exports; for, while the imports, which are all by sea, are shown by value, the exports by rail, which amount to four-fifths of the entire exports, only show weights; and then, again, it fails to show the proportion which country-made piece-goods bear to the total trade carried by The Director of Agriculture and Commerce, North-Western that route. Provinces, who has been authorized by the Government of India to conclude arrangements in respect of the registration of rail-borne traffic, has already been asked to take steps to remedy these defects; but, so long as the present state of things continues, there is no alternative but to resort to the same kind of calculations in dealing with this trade as were adopted in the preceding years. The money value of the piece-goods carried by rail has been obtained by reducing the weights into values. After careful enquiry it is found that no better uniform rate can be selected than the old rate of Rs. 80 per maund, as the average price in Bengal of piece-goods of all sorts that are conveyed by railway at the time when they leave the Calcutta house and are consigned to the interior, that is, after all charges for freight, insurance, landing charges, customs duties, detention in Calcutta, agency charges of all kinds, brokerage, &c., have been added to the value as declared on entering into Calcutta. The valuations shown under all other routes except inland steamer are declared values, but are equally in excess of the imported values.

39. The grand total of piece-goods registered, as sent from Calcutta into the interior of the country during 1878-79, was valued at Rs. 13,63,46,917; against Rs. 12,23,06,463

in 1877-78 and Rs. 11,55,39,052 in 1876-77.

40. The total value of cotton piece-goods imported into Calcutta by sea amounted, on the other hand, to only Rs. 8,42,57,195 in 1878-79, against Rs. 11,35,01,501 in 1877-78 and Rs. 9,67,63,105 in 1876-77. The supplies imported into Calcutta during the past two years were obtained from the different ports mentioned in the subjoined statement:—

					1877-78. Rs.	1878-79. Rs.
From foreign ports-						
United Kingdom	•••		•••	•••	11,27,82,990	8,36,50,189
Other ports	•••	•••	•••	•••	4,07,231	1,70,464
			Total		11,31,90,221	8,38,20,653
From Indian ports—						
Bombay	•••		•••	•••	2.59,560	2,88,217
British Burmah	•••	•••	•••	•••	33,087	23,659
Other Indian ports	•••		•••	•••	3,201	5,213
Madras	•••	•••		•••	12,491	1,13,725
Other ports in Madre	As	•••		•••	2,940	5,728
			Total		3,11,279	4,36,542
		GR	AND TOTAL		11,35,01,500	8,42,57,195
						

It will be seen that, while the imports this year are valued at 41. Rs. 8,42,00,000, the exports are valued at Rs. Comparison of imports with exports. 13,63,70,000, thus indicating an excess of exports over imports of piece-goods valued at Rs. 5,21,00,000. As, however, explained in previous reports the exports are valued at Rs. 80 per maund on leaving Calcutta, which is at least 25 per cent. higher than on entering it. Adding therefore to the value of the imports, we get Rs. 8,42,00,000+2,10,50,000= Rs. 10,52,50,000. To this again must be added the imports from Bombay valued at Rs. $25,06,804 + \frac{1}{4}$ of (25,06,804) = Rs. 31,33,505 and the outturn of the Bowreah Mills (say) Rs. 20,00,000, in all 51,33,505, thereby raising the grand total of value available for export to Rs. 11,03,83,505. Against this the exports are Rs 13,63,00,000+25,00,000 consumed in Calcutta + Rs. 11,42,000 exported to Midnapore (vide paragraph 80) or Rs. 13,99,42,000. This still leaves a surplus of exports over imports of the value of Rs. 2,98,56,000 which, if registration is accurate, must have come out of the stocks in hand on the 1st April 1878, and would show a considerable depletion of stocks on the 1st April 1879. It is known, however, that this depletion is a fact, and that at the end of the last year the stocks were very Moreover, the comparison of the exports with imports for the last five months of the year, November to March, show that this must have been the In those five months only Rs 3,23,00,000 are shown as imported from the United Kingdom and Rs. 6,14,00,000 as exported to the interior. Allowing 1 in the value, the Rs. 3,23,00,000 is raised to Rs. 4,03,75,000, but there is still a deficit of Rs. 2,10,25,000 during these five months alone.

42. Moreover, the figures for the two preceding years indicated that during those two years stocks were accumulating. The estimate in paragraph 320 of the report for 1876-77 was to the effect that Rs. 25,94,829 of piece-goods had been added to the stocks during that year. The similar estimate in paragraph 173 of the report for 1877-78 was Rs. 1,69,00,000: total during the two years Rs. 1,94,00,000. It is true that, in paragraph 11 of this Department's letter dated 4th July last; it was shown that this ought to be reduced to Rs. 1,49,45,241, but no allowance was at that time made either for the

outturn of the Bowreah Mills, or for the Bombay manufactures imported into Calcutta. If these be allowed for, it is probable that the former figures will not be too high. All things considered, it is probable that, with the depression of the trade, the values at the Custom-house have been certified at rather more than 25 per cent. below the value assumed as the average value at the time of leaving Calcutta, and, making some allowance for this, there is nothing in the inference to be drawn from the official figures which is in any way inconsistent with known facts, viz. that there was much over-trading in 1876-77, and especially in 1877-78, and that stocks have been considerably depleted in 1878-79.

43. The following comparative statement shows the several routes followed by the trade for the past three years:—

						Exports from Calcu	ıtta.
					In 1876 77.	In 1877-78.	In 1878-79.
					$\mathbf{R}s$	Rs.	$\mathbf{R}s.$
Ву	rail		•••	•••	9,38,75,600	10,17,49,722	11,82,85,510
,,	sea	•••	•••		1,06,41,052	91,99,250	59,41,815
,,	river	steamers	•••		56,63,200	67,21,761	77,03,616
,,	boat	•••			35,57,100	32,32,285	12,10,387
,,	road				18,02,100	14,03,445	32,05,589
			Total		11,55,39,052	12,23,06,463	13,63,46,917

44. It will be seen that it is in the railway traffic, the most trustworthy of all our sources of information, that the increase has been most marked.

45. The following statement shows the distribution of the entire traffic in cotton piece-goods, province by province, during the year 1878-79, as compared with the figures of the preceding year:—

			Exports from Calcutta				
			1977-78.	1978-79			
			Rs.	Rs			
To Bengal			3,69,70,996	4,00,61,909			
., Behar		•••	3,17,57,200	3,64,77,72			
" North-Western Provinces	and Oudh	•••	2,31,71,635	2,92,43,040			
" Punjab			1,34,00,443	1,65,91,680			
,, Assam	•	•••	43,91,839	42,66,209			
Rajpootana states	•	•••	11,68,054	13,94,320			
" Central Provinces	•		10,86,852	7,15,200			
,. Chota Nagpore			8,67,116	12,68,400			
" Bombay .	•••	•••	2,73,202	3,64,080			
., Orissa			8,100	1,060			
" Nızam's Territory		•••	8,776	18,180			
Total of Inl	and Exports	•	11,31,07,213	33,04,05,102			
To Chittagong, Oirsa, a	nd other Ir	ndıan					
and foreign ports l	y sea		91,99,250	59,41,818			
GRA	ND TOTAL		12,23,06,463	13,63,46,91			

Of this figure Es 7,52,336 worth of piece-goods were sont to Nepal from Calcutta direct, but it is not known to what railway stations they were first consigned for exportation to Nepal.

46. The following statement shows, month by month, the total piece-goods trade of Calcutta both as regards imports and exports for the year 1878-79, as compared with that of the preceding two years:—

	1		2	8	4	5	6	7	8	9	10
					BXP	ORTS FR	OM CAL	UTTA.			
		_	IMPORTS INTO	• I							
MONT	TH AND YEAR	B.	CALCUTTA BY SEA.	By E. I. Railway.	By E. B. Railway.	By river steamers.	By boat.	By road	Total.	Total exports by	Grand total of ex ports.
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Ra.	Rs.	Re.
(pro)	{ 1876-77 1877-78 1878-79	::	89,04,194 76,06,547 96,66,565	78,21,430 41,95,506 84,81,200	11,74,560 13,92,226 16,59,520	8,96,760 4,39,17 6 5,77,520	8,43,145 1,50,175 92,555	1,16,340 1,22,482 3,47,403	08,52,235 62,80,513 1,11,38,498	9,00,745 6,34,123 7,26,666	1,07,52,98 69,23,63 1,18,65,16
lay	{ 1876-77 1977-78 1878-79	:	74,62,947 1,01,47,117 80,20,526	67,66,080 87,26,193 98,65,120	14,40,880 14,09,720 21,48,000	4,02,569 4,52,845 8,63,010	4,20,833 1,19,877 1,80,107	92,120 1,16,024 3,93,822	91,22,482 1,08,84,659 1,29,50,149	7,02,037 6,33,197 7,03,621	98,24,51 1,15,16,85 1,36,53,77
une .	{1876-77 1877-78 1878-79	:. :	83,05,165 90,71,511 48,36,221	40,17,680 £3,54,412 \$8,28,880	12,84,400 13,55,629 15,85,960	3,37,199 3,90,091 4,36,500	2,65,882 2,51,735 1,66,010	72,777 683 3,51,577	59,77,938 1,13,82,540 63,68,927	6,06,938 6,66,927 3,63,328	65,84,87 1,20,49,46 67,32,25
uly .	{\\ \begin{align*} 1876-77 \\ 1877-78 \\ 1878-79 \end{align*}	::	67,39,897 84,40,837 65,94,737	\$6,\$1,920 84,93,545 46,\$1,030	10,93,360 12,39,654 14,40,570	3,84,077 3,58,833 2,07,675	2,29,130 1,67,858 1,16,101	37,177 51,180 2,84,962	53,85,564 53,16,067 66,90,651	5,30,078 7,24,130 6,05,785	59,15,64 60,40,49 72,69,43
ugust .	. {\frac{1876-77}{1877-78}}{1878-79}	: :.	79,95,431 97,99,143 88,02,308	\$1,30,180 32,49,359 42,21,800	23,60,240 16,61,972 18,25,600	8.21,323 4,74,064 12,10,121	5,04,491 3,02,062 79,226	84,557 45,552 2,05,178	69,00,781 57,33,009 75,14,920	9,69,166 5, 03,285 5,77, 810	78,68,94 62,36,29 81,23,78
eptember	(1978-79	•••	76,31,059 85,19,505 34,85,199	75,79,480 40,12,440 91,56,160	16,08,990 37,14,555 27,21,580	4,04,289 8,43,037 10,07,486	8,78,740 8,56,089 1,06,541	1,01,639 55,270 2,37,977	1,00,71,438 94,81,390 1,82,60,044	8,64,912 5,09,841 1,85,245	1,00,36,84 1,00,50,78 1,34,45,28
ctober .	{1976-77 1877-78 1878-70	:	96,68,110 1,22,35,249 1,14,59,253	78,91,030 91,15,710 95,30,030	20,61,440 19,66,192 15,04,500	5,67,182 7,96,973 8,95,631	2,65,787 2,99,831 60,456	1,47,210 60,575 2,69,513	1,04,35,679 1,22,39,280 1,22,60,613	11,58,993 9,46,745 5,60,703	1,15,94,67 1,31,96,02 1,28,21,31
ovember	{ 1976-77 1477-74 1878-79	::	\$5,15,412 95,53,794 77,39,452	60,61,520 94,95,124 77,71,600	22,35,290 27,77,040 31,76,080	5,14,317 6,00,205 9,74,355	3,34,702 3,66,101 90,864	1,76,919 93,449 2,03,331	93,22,637 1,37,41,448 1,22,16,230	7,35,151 10,01,063 6,25,053	1,00,57,78 1,47,42,51 1,28,41,28
ecember .	{ 1976-77 1877-78 1878-79	::-	73,65,208 63,49,482 60,97,939	52,33,200 64,93,640 80,63,360	16,99,160 18,06,890 25,06,100	6,08,346 7,71,274 5,19,560	2,39,603 2,59 605 65,656	2,66,760 94,507 2,12,579	80,45,069 94,19,904 1,19,97,555	12,18,009 9,74,741 3,93,998	92,63,07 1,03,94,64 1,23,91,55
nuary	{ 1976-77 1877-78 1878-79	 	70,15,023 1,39,90,300 70,37,144	86,97,120 62,33,152 86,00,640	19,91,040 21,24,960 19,91,250	5,43,341 5,79,540 5,92,370	2,69 551 90,992 50,979	2,13,333 1,75,634 1,94,092	1,16,55,385 92,04,268 1,14,49,361	8,40,697 9,56,060 3,83,588	1,24,96,04 1,01,60,825 1,18,32,94
ebruary	C1873-79	 :	77,29,663 83,03,218 46,42,544	76,36,490 51,84,325 83,35,520	16,57,690 19,79 760 21,16,960	2,41,146 5,84,915 5,66,145	1 93,291 1,72,135 90,100	1,91,482 2,56,616 1,90,566	1,00,10,009 81,81,751 1,12,99,291	10,11,600 6,85,884 4,04,76 6	1,10,21,66 88,67,63 1,17,04,05
arch	1876-77 1977-79 1878-70		91,31 706 88 99,514 58,74,979	59,23,580 63,25,168 97,84,640	18,49,890 19,70,560 18,35,540	3,82,652 4,17,730 3,52,940	1,23,956 1,95,430 80,699	2,99,857 3,24,044 2,94,564	81,18,725 1,12,33,381 1,23,38,383	11,03,726 9,04,140 4,11,243	92,22,45 1,21,37,92 1,27,49,62
quarterly	rnce in fig the monthly trade returi Indian Railw	le of		8,90,480					9,90,490		8,90,48
	OTAL { 1976-7 1877-7 1875-7	-	9,67,63,105 11,35,01,500 8,42,57,195	7,38,92,900 7,52,70,574 9,38,03,520	1,99,82,800 2 34,79,148 2,44,81,990	56,63,200 67,21,761 77,03,616	35,57,100 32,32,295 12,10,387	14,02,100 14,03,145 32,03,549	10,49,98,000 11,31,07,213 13,94,05,102	91.90,250	11,55,39,05; 12,23,06,16; 13,68,40,91;

^{47.} It will be seen that, while the exports during the past year were 10.3 per cent. over the trade of 1877-78 and 15.3 per cent. over that of 1876-77, the sea-borne imports fell off 25.8 per cent. as compared with the trade of 1877-78, and 12.9 per cent. as with that of 1876-77. The fact is that the shipments of piece-goods from Europe were made on a reduced scale during the past year, in order to relieve the markets which had been over-stocked by excessive shipments made in the preceding years. The anticipations of the shippers, however, have borne fruit, as the registration figures indicate, and, as was undoubtedly the case, there was a great depletion of old stocks in the Calcutta market by the end of March 1879.

48. The following statement shows the distribution of cotton piece-goods in all the districts within the Bengal Presidency during the past official year. For the purposes of ascertaining the proportion per head of the population

borne to the total trade, the various importing districts have been grouped accordingly as they depend for their supplies upon the different lines of rail in Bengal:—

1		2	9	4
Name of Importing	DISTRICT	Imports from Calcutta by all 1 outes	Population	Proportion per liesd of the population borne to the total trade
GROUP 1		Rq	bouls	Rs A P
Districts of Hengal dopending for their supply upon the East Indian Rudway	Hooghly Burdwan Jinnko ra Boorbho m Wo rabedabad Hazaribagh Lohatdugga Sinksh som Wanibloom Thibutary Mohals in Chota Nagporo	15 74 925 34 71 011 10 41 280 24 44 101 5 33 300 7 35,040	1 800 772 2 034 715 280 772 (15 921 1 163 425 771 8-5 1 217 129 314 150 945 770 406 607	113
	rotal .	1 03 04 237	9 829 1 1	
GROUP II Districts of Bengal depending for their supply upon the kastern Bongal Railway	Back i gunge Mymensingh Fipperah	21 °4 140 60 5 ' 041 72 894 23 90 € 10 72 34 372 -7 54 763 12 24 267 20 019	1 5(3 003 1 N12 795 2 075 021 1 J1 594 1 852 113 1 J1 479 1 374 146 2 919 117 1 433 151	1 6 5
Alexan m. NY	Total	2 25 7 7 85	1((99 276	
GROUP III Districts of Bengal depending fr their supply upon the Northern Bengal State-Railway	(Dinage pore Rajyhaliye Rungpore Bogra Dajjechng Iulpigoree Cooch Behar	16 f 0 110 21 35 775 17 45 893 5 10 710	1 501 924 1 510 721 2 14+ 772 6 99 16 7 91 712 418 (65 53 65	1 2 7
	Total	79 05 639	4 404 031	
GROUP IV Districts of Bongal depending for their supply upon the sca-larne trade	(Chittagong Nakholly Chittagong Hill Tracts Hill Tippe rith Cuttack Pooric Halasor Liti utary Mchals in Orissa Tetal	9 "9 903 72 259 6 14 5_4 1 J_ 9_5	117 4(2 13 4 63 7 (1 0 162 5 77 1 7 1 3 11 2 3) }
GROLI V				
D stricts receiving their supplies by c unity boats only	Midnapore	313171	2 1 1 1	0 1 11
Craoti VI	(Patna () x	711 1	1 776 4 1 141 1771 74 -155 57 1 1 1 2 1 180 1 1 160 1 1 160 1 1 17 5 0 0 0 1 1 17 5 0 0 0 1 1 17 5	1 11 9
	Poduct exports to Acput Balance	3'37 -53	_0 il i 7	
	Grand total of the provinces under the Licutenaut G ver nor of Bengal Deduct exp rts to Nepal from Bengal and Behar dis	7 # 12 % >	1 /// (4	111
	tricts Balanco	777 21 ()	(155 105*	
ASS 4 M	J anana		1211101	
Assam	Goalpara Kamroop Durrung Nowgong Soebsaugor Luckimpore Sylh: t Cachar Garo Hills	7 (6 033 3 2) 274 2,51 051 1 25 360 2 95 889 2 04 570 1917 (07	3 921,263	11,
	Total	42 66 209	3,921 263	

^{*} Exclusive of the Motropolitan population consisting of 874,363 souls

49. Group I.—The chief marts of distribution in the first-named group are

 Rs.
 Rs.

 Burdwan
 ...
 10,42,000
 Cynthea
 4,77,000

 Rancegunge
 ...
 17,23,000
 Azimgunge
 19,11,000

As regards the consignments to Burdwan, the imported piece-goods are partly consumed locally, and partly taken to Jehanabad and Cutwa and to all the principal and important villages in the interior within the sudder sub-These supplies are distributed over an area of more than 840 square Ranceguage is the centre of all imports from Calcutta. The import of piece-goods to this place is considerable, and is believed to supply Bankoora and the districts in the Chota Nagpore Division. As regards Cynthea, about 30 per cent. of the imports, consisting chiefly of madapollams, are forwarded to the Sonthal Pergumals. The rest of the cloth goes east and west to the principal Azimgunge is in the Lalbagh sub-division of the Moortowns of the district shedabad district. The imported piece-goods are reported by the Collector to be distributed over an area of 262 square miles, amongst a population of 154,512 The principal routes of distribution are the Bhagiruthi and Bhyrub rivers, and the Nulhati State Railway, communicating with the East Indian Railway, the Bhugobangola road connecting the chief marts on the Pudma river with Baloochur, and the Rajshahye road which passes through the eastern limits of the sub-division. It is evident, however, that it takes far more than the population stated to consume piece-goods to the value of Rs. 19,11,000.

51. Group II.—As regards the second group, the chief centres are:—

			$\mathbf{R}\mathbf{s}$	1			$\mathbf{R}\mathbf{s}$
Chogda			11.51,000	Coomercolly	•••	•••	4,82,000
Kishengunge		•	5,69,000	Goalundo			26,23,000
Chocadanga	•••		4,21,000	Naraingungo	•••		35,48,000
Moonshigungo			10,50 000	Dacca			37, 19,000
Kooshtca			11,92,000	Scrajgungo	• • •	•••	23,91,000

The first six centres named above are in the Nuddea district. Chogda the piece-goods are taken to parts of the Nuddea district and to Jessore, and other places in that district. A portion of the goods imported at the Kishengunge railway station is forwarded to Chandpore in the Jessore district, and the remainder in cheenball in least a second to the second the remainder in cheenball in least a second to the second the remainder in cheenball in least a second to the district, and the remainder is absorbed in local consumption. A portion of the piece-goods taken to Chooadanga is forwarded to Meherpore in the Nuddea, and to Jhenidah in the Jessore, district. Moonshigunge is a great hat on the line of rail in the Chooadanga sub-division. The people of Pubna obtain their supply from Coomercolly and Kooshtea, and the traffic is borne by the rivers. No definite information has been obtained as to the number of the population among whom the piece-goods are distributed after their arrival at these two stations. Of the piece-goods imported into Goalundo a small portion only is locally consumed, and the remainder is carried away by country boats and by river steamers chiefly to Mymensingh, Pubna, Dacca, and Bogra. As regards Naraingunge and Dacca centres, they have not only to supply the marts of the Dacca district, but also they are the marts for Sylhet, Cachar, Mymensingh, Commillah, and ports of Furreedpore and Backergunge. as Serajgunge centre is concerned, piece-goods are distributed through the districts of Mymensingh, Bogra, and Pubna in the same proportion that jute and rice are received from those districts in Scrajgunge; and it is calculated that the following proportion of the population of those districts are supplied with piece-goods from Serajgunge, viz. of Mymensingh 1 or 470,000 persons, of Pubna 1 or 300,000 persons, and of Bogra 1 or 130,000 persons. Piece-goods are also distributed through parts of Rungpore, Cooch Behar, and Goalpara, but the trade is comparatively small, as those districts are chiefly supplied direct through Kaligunge (Rungpore), Dhubree, Goalpara, and now by the Northern Bengal State Railway. No information has been received on the points of quality or prices.

53. Group III.—As regards the third group, the chief centres of trade are given below.

- 54. As regards Nattore, piece-goods are chiefly imported from Calcutta, both for local consumption and for distribution to various places in the interior of the sub-division and beyond. Parbattipore is a station on the Northern Bengal State Railway which feeds the town of Dinagepore. The town of Dinagepore supplies the large markets of which there are many in the district. From these markets the supplies are distributed all over the district. Rungpore and Kaligunge are the principal centres in the Rungpore district. Last year the traders of Mahigunge in Rungpore imported their goods from Calcutta by rail, and those of Kaligunge and other marts on and near the Brahmaputra and Teesta imported theirs by steamer. The last three centres are in the Julpigoree district, and have obtained prominence since the opening of the new line of rail.
- 55. Groups IV & V.—The average consumption in groups IV and V is much less than in any of the other groups. As regards group IV, this may be partly due to the poverty of the inhabitants in Chittagong Hill Tracts, Hill Tipperah, and the Tributary Mehals of Orissa; but it is also due in Noakholly, Midnapore, and Orissa to a very considerable quantity of piece-goods finding its way by land. This is especially the case as regards Midnapore which receives large supplies from Hooghly and Burdwan. At the same time this is also the one district in Bengal in which the local manufacture still flourishes to a considerable extent.
- 56. Group VI.—The chief centres of trade within the sixth group are as follows:—

		${f R}$ 9	\$		$\mathbf{R}\mathbf{s}$
Patna		49,60,000	Colgong		11,21,000
Dinapore		74,15,000	Rajmehal	•	14,79 000
Mokameh		5,19,000	Sahe bgungo		9,72,000
Monghyr		13,95,000	Caragola		31 74,000
Bhagulporo		24,22,000	Arrah		9,56,000

Patna.—Piece-goods are conveyed to Patna by rail, and distributed by carts and on pack-bullocks throughout the interior of the district. The coarser stuffs find a ready market in the village bazars, and the finer in the city of Patna itself. Many of the smaller piece-goods firms in Tirhoot or Chupra deal with the Patna city firms in place of drawing their supplies direct from Calcutta. Some of the Calcutta firms sell largely piece-goods on credit to Marwari firms, who are connected with the Patna firms, and cloth to the extent of about 8 or 10 lakhs is bought and sold within the city itself. It has been assumed that about 25 lakhs' worth of piece-goods rest in the city before a second export is made elsewhere, and that the annual consumption of cloth in the city among the residents must be about 8,00,000 to 10,00,000 lakhs of rupoes in value. The Patna trade extends to the districts north of the Ganges so far as Nepal, and on the south to Gya. Piece-goods for Nepal find their way up the Gunduk to the Marwari firms at Bettiah, who have business connections with Katmandu in Nepal. Patna railway station feeds Hajipore, Lalgunge, Moheshremah, Gobindgunge, Bettiah, Nepal, Bugiha, Motihari, Muzufferpore, and Gya. Mokameh feeds Tajpore, Durbhunga, which is ted from Barrh, Northern Monghyr, Madhubuni, and all the marts along the northern frontier. Dinapore feeds Revelgunge, Chupra, and all Sarun, and possibly Azimgurh.

58. The Monghyr or sudder sub-division forms the centre, and supplies goods to most, if not all, of the principal places where trade in piece-goods is carried on, and whence they are distributed over the whole district. The other principal places where piece-goods are received for distribution are Luckheserai, Burhea, Burriarpore, and Kujrah. The Monghyr centre sends its imports to Bullia, Beguserai, and Gogri by the following routes, viz. Pachnier, Lakhmania, Bullia, Khagurriah, Gogri, and Beguserai. The Barriarpore centre supplies the whole of thana Kharrakpore, and takes two principal routes—Kharrakpore, and Gungta. The Luckheserai centre supplies Soorujgurrah, the principal routes being Khujrah, Dhurhura, Soorujgurrah, and Luckheserai. The Burhea centre supplies a greater portion of Soorujgurrah and Beguserai by Burhea and Beguserai routes. A small quantity of imported goods makes its way to Roshra in the Durbhunga district. Bhagulpore supplies local requirements,

as well as the Sonthal Pergunnahs district to some extent. As regards Rajmehal, it has ceased to be an important channel since the Northern Bengal State Railway was opened, and was never resorted to much for the Sonthal Pergunnahs district. The entire supply of piece-goods for the Maldah district, however, is said to be consigned direct from Calcutta vid Rajmehal, to which goods are taken in bulk and sent unbroken across the Ganges. Regarding Caragola, enquiry has established the fact that the piece-goods passing through this station are distributed to Purneah, Kissengunge, Raneegunge, Nawabgunge, and Arrarcah. From these centres paikars, or retail travelling merchants, distribute the piece-goods all over the country. Many of the mahajuns of these centres have branch establishments, which receive supplies from the chief place of business. These paikars do not, however, confine their energies to this district; whilst a considerable portion of the piece-goods received at Caragola finds its way to Moorligunge, Pertapgunge in the Bhagulpore district, to the Morung, Nepal, and to Titalya in Julpigoree. The favorite commodity of the paikars frequenting fairs and markets is long-cloth which, compared with other commodities, fetches higher prices.

59. The above statement shows the average proportion of piece-goods sent into the interior of Bengal during 1878-79 to have been at Re. 1-4-1 per head

of the population, as against Re. 1-2-11 in the preceding year.

60. The distribution of piece-goods into the provinces, which are not exclusively dependent on Calcutta for their supply, was as follows:—

	Name of importing district		Gross imports f	rom Calcutta direct
	rame of importing district		1877-78	1878-79
			Rs	Rs.
North-Western P.	rovinces—			
Allahabad	Ciwnpore Allahabad Jiunpore Banda Benares Mizapore	·	6,59,730 95 67,116 8,23,548 35,186 27,666 69,43,660 18,87,170	7,85,440 1,52,70,240 10,61,440 98,080 10,400 76,03,120 15,85,440
Benarf	Champere Allyghur Muttra Azinghur Meerit Moradabad Other districts		14 17 (00	10,01,810 9,96,640 3,47,040 1,59,680 1,70,720 1,17,600 1,95,920
		Total	2,29,11,652	2,94,33,600
Ordii—			engen hallitingstigene stepnelse	
Sultanpore Lucerow	Akbarpere . Lucknow Other districts		2,07,234 29,040 26,709	2,67,200 41,960 31,680
		Tetal	2,62,983	3,13,840
Grand Total	of North-Western Provinces at	ıd Oudh	2,31,74,635	2,97,77,410
Doduct quarte	difference in figures between rly ret irus of the Fast Indian	the monthly and Rulway		5,34,400
		T ,tal	2,31,71,635	2,92,43,010
Other Provinces-	-			
Punjab Raji botana S Central Provi Bombay Nizam S Terr	nees ,,		1,34,00,443 11,69,054 10,86,852 2,73,202 8,776	1,65,91,680 13,94,320 7,15,200 3,82,560
	,	Total	1,59,37,327	1,90,83,760
		D TOTAL	3,91,11,962	4,83,26,800

Gnantity of piece-goods mainly taken delivered at the several railway stations and other trade centres, but only as received in Calcutta.

The following list gives the names of all the quantities exceeding three per cent. of the aggregate imports into Calcutta:—

					P	ercentage
Grey jacconets	••	•••	•	•••		480
,, shirtings	• •	•••	•••			37:88
,, madapollams		•••				3 23
,, dhooties	••		••	••		17 51
White jacconets	***		•••			3 19
., mulis	•••			• • •		3 30
Colored, printed, or d	ved cambrics		•	•••		3 00
Prints and chintz	•	•	·	•••		1 08
All other sorts of piece	se-goods each l	less tha	n three ner	cent of th	a whole	200
imports			-			21 01
imports	•••	•	•••	•••	•••	21 171
				Total		100

62. The district officers were requested to ascertain on enquiry whether these proportions are approximately the same as reach the stations in their districts, or whether they receive a larger proportion of any particular kind. The results of the enquiries made in some of the districts during the past year are shown in the following table:—

1	2	3	4	5	6	7	8	9	10	11
	APIBOX	IMAIL PL	RCFN1 AGL		THE TOLK			RD HECF	THE POODS	ARS 10
NAME OF DISTRICT	Grey jacconets	Grey shirtings	Grev madapollams	Grey dhooties	White jaccoucts	White mull.	Coloured Frinted, or dved cambrac	Prints and chintz	All other sorts of piece goods	Tctal
Burdwan Beerbhoom Bankoota 24 Pergunnaha 24 Pergunnaha Moorshodabad Dinnag poto Rapshahye Rungpoto Bacca Backergunge Patha Durbhunga Sarun (humparun Bhngulpore Maldah Sonthal Pergunnaha Hazanbagh (uttack	5 1 5 70 4 9 7 21 5 15 1 75 5 2 68 2 21 1 2 9 5	25 3 4 3 43 37 85 7 36 92 20 40 5 20 47 5 10 15 10 0 78 77 68 37 50 40 7 68 37 50 40 7 69 37 60 37 6	95 312 371 315 213 30 205 15 1 5 3 8 3 17 2 97 2 97 2 97 2 93	25 40 3 15 23 17 71 45 3 24 00 25 12 5 27 15 75 33 33 3 17 63 (25 34 0 25 14 0 41 63 (25 34 0	1 6 2 06 3 1) 14 7 2 79 3 10 ('25 1 74 1 6 25 3 3 5 6 7	5 1 N 6 0 d 8 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d	3 2 J7 9 4 1 4 94 6 5	4 09 4 09 3 99 2 12 1 2 2 48 1 64 4 8 1 2 5 1 0 2 (35 1 2	10 96 27 ** 23 01 14 77 12 20 (9 5 75 18 75 11 19 1 19	100 100 100 100 100 100 100 100 100 100
Percentage of consumption of each sort	3 67	35 99	13 34	21 02	3.41	38	1 24	2 28	10 41	100

63. From the above it will be evident that the proportion in which goods are delivered in Calcutta corresponds generally with the average obtained from all the districts named, though it differs materially in some districts. In grey shirtings the imports into Calcutta are 37.88 per cent., but in Sarun they are estimated at 78.78 per cent., and in Chumparun 63.37 per cent. While grey madapollams comprise only 3.23 per cent. of the total imports of Calcutta, the demand in the interior varies from 12.50 per cent. to 31.5 per cent. In the same way the demand for grey dhooties in the interior ranges from 12 to 48 per cent., as against 17.51 per cent. shown against Calcutta; and in Nuddea the proportion of grey shirtings is shown at only .7 per cent. It is evident that in this district grey shirtings, grey madapollams, and grey dhooties have been classified in a very different manner from that adopted by the Collector of Customs.

64. Regarding the fluctuations of prices ruling in the interior of Bengal during 1878-79, several local officers have been able to give the prices per piece or pair of each description of piece-goods most largely in demand within their respective

districts, while a few of them have furnished remarks in general terms about the state of the markets. Both these sets of information are published below, district by district.

1	2	3 4	5 6	7 8	y .
	PRICES	OF THE PRINCIPLE	SORTS OF PILCE-GOO	DS RUIING IN THE	
Name of District	Ger propers per	Grev shrting per piece Grev madapollim per piece.	Gr dhooties per puce	White mulls fer preceded of died from test or died comitted per piece.	Rhwarks
	R4 A P	Rs A P Rs A P	Rs A P Rs A P	R6 AP R8 AP	
Burdwan Bankoora		2 2 0 5 1 0 4 5 0 3 9 9 to to to 7 1 3 4 9 6	l to	2 4 0 2 7 6 10 2 9 0	
Moorshedabad	2 8 0	1 1	0 12 0 3 8 0	2 1 0 5 0 0	The prices ruling in the Lalbagh sub- division are. Calcutta prices and fraisit (tpense and price at the enama to fits pice per rupe on the entire cost f the price of the cloths varies at the rate
Rajahahye Benn- leth	1 1 0	i to (t)	1 2 0 10 1 3 0		of halt to an anna in a rupeo as they change hands. A pieco of groy shirt ing which a paikar purchases at Rs 4-Noolid by solid by limit to a retail scilor at Rs 4-12-0, who again in his turn will scil it at Rs 4-15, and so on
Rungport	1 14 0 t) 4 8 0	to to	1 0 0 2 0 0 tu to 8 0 0	2 0 0 to 8 0 0	The market price of piece-goods has been fairly standy within the past
Potns	1 11 0 to 4 0 0	to to	0 11 0 2 8 0 10 10 0	2 0 0 to 15 0 0	faling of in grees shirtings, dheore, and piecents. It is unfortstood that too large a quantity of goods was forced upon the trade some three years alo and that a large stock will remain a man in order to meet their time bargains the whitesale purchases were freed to sell at a dead loss and consequently the retail
•					price fell also The difference between the price of Chief and at the places which import from chapted depends on the distance of the latter from the former but so far it can be stated
Sarun	2 0 0 fo 4 8 0	to to	1 4 0 2 2 0 to 10 2 0 0	1 11 0 to 10 0 0	that in the case of grey shirting, a net profit of say pie stoome aims in this author is invariably secured by the traders in the mofusol while in other kinds of piece-goods a net profit of one atmate two animas in the rupe of is realised in wholesale but in retail safe the pre fit is generally more
Purncah	- 0 0 to 1 3 0	to to	0 4 6 2 0 0 to 10 6 0 0	1 9 0 to 4 0 0	thin double! The is a tendency upwards in price to the north of the district, but the difference is inconsiderable, and is owing to the great wealth of the prople and cost of carriage.
Cuttack	2 9 0 to 5 0 0	5 8 0	0 12 0 3 0 0 to to 1 12 0 6 0 0	2 0 0 t) 8 0 0	
Singbhoom		5 0 0 5 4 0 6 8 0	1 0 0 to 1 0 0	10 0 0 to 12 0 0	

65. 24-Pergunnals.—The prices go on slightly increasing as the goods change hands. The wholesale dealer, who buys his supply from the godowns of the Calcutta European merchants, usually charges the country dealer two pice in the rupee as his profit, and sometimes a lower rate, when there is a glut in the market. The country dealer in his turn charges the village trader at the same rate, the expenditure incurred in transit being added to the value of the goods. To the consumer the article is usually sold at a profit of one anna in the rupee, as the purchase-money plus expense of transit; so that a piece, the cost price of which is, say, Rs. 4 in Calcutta, is sold to the consumer at Rs. 4-4, to which an anna may be added as transit charge.

66. Nuddea.—Course of prices in the interior of the district depends much on the cost of conveyance, and is regulated by the distance of the centre from the place to which the piece-goods are taken. While at the centre the average profit on each upon is about two annas in the interior, the shop-keeper or pedlar makes a profit of half to two annas, so that for piece-goods brought from Calcutta the villagers have to pay three to four annas more on the

Calcutta price. Prices rise very much during any festival, especially the Doorga Poojah, when the demand for new cloths is general.

67. Dinagepore.—From the town goods are taken in bullock carts by paikars or retail sellers to the several markets at a price 10 per cent. above the buying price, and the price rises to 12 to 15 per cent. when they pass from these paikars into the hands of the people. In the case of the marts above alluded to, the case is otherwise. People generally buy from the rich merchants direct, and get much cheaper than if they had bought from the paikars, for the merchants, to whom profit by piece-goods trade is not an object, let go their stock at a very small margin, say 6 per cent., barely sufficient to cover the cost of transport.

Dacca. -- As regards the prices ruling in this district, from 3 to 10 per cent. may perhaps be taken as the range above Calcutta prices, according as

the purchase is made at head-quarters or in the interior.

The Sub-divisional Officer of Manickgunge examined the books of several traders, and found that there had been steady decline in prices during the last 10 years. The annexed table shows the cause of the decline. The average fall in prices is about 12 per cent:-

	1	2	3	4	5	6
			Qu	AIITY OF PIECF-GO	ODS	
AVERAGE PRI	CE PER "THAN'		(rrc)		Whi	tı•
		Jacconets	Shuting	Madapollams	Jacconets	Mulls
In 1969-70 , 1870-71 , 1871-72 , 1872-73 , 1873-74 , 1873-75 , 1871-76 , 1871-77 , 1878-79	.:	R A P 6 4 0 6 2 0 6 1 0 6 1 0 6 1 0 6 1 0 5 12 0 5 8 0 5 9 0	Re A P 4 1 0 4 2 0 4 0 0 1 0 0 3 15 0 5 14 0 8 14 0 8 12 0 3 12 0	Rs A P 2 7 0 2 6 0 2 5 6 2 5 0 2 5 0 2 5 0 2 5 0 2 5 0 2 1 0 2 3 0 2 9 0 1 13 0	Rs A P 12 0 0 12 0 0 11 12 0 11 10 0 11 10 0 11 10 0 11 10 0 11 10 0 11 10 0 11 10 0 11 10 0 10 11 0	R A P 1 8 0 4 7 6 4 7 0 5 6 0 4 6 0 4 5 0 4 4 0 4 1 0 4 0 0
	Note —Column	2 Falling-off of 3 ditto 4 ditto 5 ditto	0 9 dif	year last mentioned to ditto tto ditto tto ditto	• •	

70. The internal distribution is effected by paikars or petty dealers, who make a profit of one anna in the rupee on the price paid to the larger traders whose profits are said to be half an anna. The paikars supply themselves either direct from the wholesale traders or at one or other of the large annual fairs, such as the Baroni hat held in the Moonshigunge sub-division, the Kagmari, Hosseinpore, Katiadi, and Katakhali hats in the Mymensingh district.

71. Backergunge.—The retail dealers purchase goods from the trading centres for local consumption only, and their prices vary in an average by

3.2 per cent. as they change hands.

72. Durbhunga.—The course of prices through the district is a matter which will require a larger investigation. As far as can be ascertained, the dealers in towns in the interior charge an anna to an anna-and-a-half in excess of the Durbhunga rates.

73. Mozufferpore.—Prices are said to average two or three annas in the

rupce above Calcutta retail rates.

Maldah.—As regards the courses of prices in the district, the local price depends on the supply in the Calcutta market. The fact of there being no local manufacture of piece-goods and no importation of piece-goods manufactured in other parts of India does not seem to affect the price of English piece-goods in this district.

Sonthal Pergunnahs.—The prices are about one anna per rupee over invoice price in the markets named, and throughout the district about one anna

per rupee over that again :---

						rer piece
						Rs. A. P
Dhooties	are about	••			•	1 4 0
Jacconets		•••	•••	•	•••	3 4 0
Bombay shi	rting "	•••	•••		•••	3 12 U

76. Hazaribagh.—The prices of the articles were almost uniform during the year under report; the fluctuation of prices, if any, was so insignificant that it was almost imperceptible.

77. Lohardugga sudder sub-division.—The difference between Calcutta and Ranchi prices is not less than 98 per cent. on wholesale, and 12½ per cent. on retail transactions: that between Ranchi and mofussil prices is about 12½

per cent.

78. In the Palamow sub-division there is only one commercial town, namely, Gurroah, where piece-goods, particularly of the coarse kind, are imported. The whole quantity imported is generally locally consumed, but occasionally a small quantity is exported to the tributary estate of Sirgoojah. The market price of such goods varies from Rs. 3 to Rs. 6.

79 Manbhoom.—The prices of piece-goods vary in proportion to the distance of centres. The following table will show the increase in prices in proportion to the distances from Burrakur to the places they are sold at:—

Places	Distances from Buriakur	Price	Places.	Distances from Burraku.	Price
	Miles.	Rs a. P.		Miles.	R9. A. P.
Roghoonathpore	21	1 0 0	Purulia	46	1 1 0
Gobindopore	20	1 0 0	Chan bill	7 9	1 2 0
Kossipore	28	1 0 3	Jhaldah	68	1 1 6

80. As regards the progress of local manufactures, it may be remarked that the statistics at present in the possession of Government do not afford the means of ascertaining either the actual quantities produced during the

cither the actual quantities produced during the year or the quantities which passed into consumption along with the Europe-made goods in the interior of the country. The registration of the rail-borne traffic must, however, be materially improved before any useful deduction could be made out of the registration figures. As far as machine-made cloth is concerned, the only cotton mill in Bengal which is known to manufacture cotton piece-goods is the Bowreah Cotton Mills in the vicinity of Calcutta, but no information could be obtained in respect of the total out-turn or the quantities which passed into consumption therefrom. According to the returns of the Midnapore canals, the importation of cotton piece-goods from Calcutta into Midnapore during 1878-79 amounted to Rs. 14,55,000 in value, but the returns of the Port Commissioners showed only Rs. 3,13,000 worth of goods shipped for the Midnapore district in that year. A similar discrepancy occurred in the case of twist, and, upon enquiry, it was ascertained that the excess quantity shown in the Midnapore returns was due to direct shipments made from the mills on the banks of the Hooghly, in consequence whereof those goods did not fall within the scope of registration of the inland wharves. It is therefore practically certain that, in the present case, Midnapore nust have imported a large quantity of the local mill-made cloth which is shown under European goods.

81. As regards hand-made piece-goods, the industry is certainly on the decline. Country-made cloth can hardly compete with cloth of European manufacture in point of cheapnes-, and if the latter were as durable as the former, any little attention that is now paid in that direction would have ceased to exist altogether.

INDIGO.

82. The total registered imports of indigo into Calcutta by the several routes amounted to 1,25,791 maunds during 1878-79, as against 1,80,317 maunds in 1877-78, and 1,19,668 maunds in 1876-77, as shown below:—

		Gran	d Total	1,19,668	1,80,317	1,25,791
,	steamer	• •	• •		99	
29	road				8	16
,,			•	68	259	137
,,	country boats	•		4, 130	5,295	2,967
,,	Fastein Bengal Railway	••		10,200	10,331	8,138
Ву	Enst Indian Railway			1,04,970	1,61,325	1,14,533
				Md9.	Mds.	Mds.
			•	1 n 1876-77	l n 1877-78.	In 1878-79.

83. The decrease shown in the past year is due to the indifferent indigo crops in the producing districts in that year. The following statement shows the imports into Calcutta, province by province, during the past three years:—

						1676-77. Mds.	1877-78. Mds.	1878-79. Mds.
Fron	a North-Wes	tern Provi	nces and C	udh	•••	38,846	48,851	60,421
,,	Behar	•••	•••	•••	•••	64,790	1,13,376	53,306
**	Bengal	•••	***	•••	•••	15,797	16,819	11,897
,,	Madras	•••	***	•••		50	256	130
,,	Bombay	***	•••	•••	•••	18	*****	15
,,	Punjab	•••	•••	•••	•••	156	92	15
,,	Central Pro	vinces	•••	•••	•••	11	5 0	•••••
97	Unspecified	districts in	n Upper Pr	ovinces		••••	870	
,,	Foreign por	rts		•	••		3	7
					-			
				Total	•	1,19,668	1,80,317	1,25,791

84. It will be seen that the only province from which there was an increase in the imports during the past year, as compared with the figures of the preceding year, was the North-Western Provinces.

Principal railway stations

85. The railway stations whence the consignments were largest during the past two years are the following:—

Names of stations.		In what district				1877-78	1878-79	
Datas aum Dimanana						Mds.	Mds.	
Patna cum Dinaporo Bankipore	and	Patna				55,970	19,810	
Hattrass (City)		Allyghur				7,858	10,811	
Mozufferporo		Mozufferpore		•	•••	13,609	10,592	
Cawnpore	•••	Cawnpore	•••		•••	4,064	6,389	
Allyghur	•••	Allyghur	•••	•••	•••	4,817	4,749	
Khoojrah	•••	Bulandshahr			•••	2,293	4,055	
Benares		Benares	••	•	•	2,570	3,701	
Paphoond	•••	Etaw ah		••		3,011	2,835	
Azımgurlı		Azımgurh	•••		••	3,012	2,717	
Etawah	•	Etawah	•••	•••	***	2,193	2,656	
Durbhunga		Durbhunga	•••	•••	•	4,972	2,645	
Mokameh	•••	Patna	•••	•••	•••	1,165	2,582	
Chooadangah	•••	Nuddea	•••	•		1,270	2,807	

86. The exports by sea from Calcutta during the year 1878-79 amounted to 74,747 cwt., or 1,01,739 maunds, as against 99,513 cwt., or 1,35,448 maunds in 1877-78, and 69,156 cwt., or 94,130 maunds in 1876-77.

87. The following statement shows in detail the different ports to which indigo was exported from Calcutta during the year 1878-79 as compared with the preceding year:—

				187	7-78	1878-79	
				Cwt	Mds.	Cwt	Mds.
United Kingdom	•••	•••	•••	44,030	59,930	35,539	48,372
France—							
Havre	•••	•••	•••	21,364	29,079	7,094	9,657
Marseilles	•••	•••	***	5,277	7,182	4,938	6,719
Bordeaux	•••	•••		2,163	2,911	1,306	1,778
Rouen		•••	•••	1,051	1,430	616	838
Other ports	•••	•••	•••		•••	91	124
-							

		187	7-78.	18	78-79
•		Cwt.	Mds.	Uwt.	Mds.
United States-					
New York	•	5 848	7,960	5,479	7,457
Boston	•	3,883	5,285	4,777	6,500
Other ports		92	125	517	704
Austria-					
Triestc	•••	6,512	8,863	7,125	9,698
Turkey—					
Alc vandria .		1,759	2 394	1,618	2,202
Bagdad		1 618	2 202	2,551	3,179
Beyrout		727	989	786	1,070
Other ports		39	52	49	67
Persia-					
Bushire		•	• •	1,163	1,583
Italy—					
V cnico		538	732	692	912
Genon		112	193	88	120
Other ports		511	739	57	78
Lgypt —					
Sucz		1,089	1,492	128	171
Other ports		5	7	75	102
Other foreign ports		2,722	3,710	55	75
1 otal of Foreign Trade	_	09,402	1,35,299	71 717	1,01,739
Bombay	-	100	137		
Other Indian ports	• •	11	13		•
Other Indian ports					
Total Interportal Trade		111	150		
GI AND TOTAL	•	9)513	1,35,418	71717	1 01,739
	-				

88. The quantities shown as carried by rail include the actual weight of indigo as well as of the chest containing the indigo, while the sea-borne figures represent the actual weight of indigo shipped from Calcutta. In order therefore to compare the imports with the exports, a considerable deduction must be made from the rail figures on account of the weight of the chests containing the indigo. Taking the average weight for each chest of indigo to be 5 factory maunds, the total number of wooden chests required for the whole quantity carried by rail during 1878-79 would be 26,988 chests, and allowing 33 seers as an average weight for an empty chest, the total weight for all the chests would come up to 22,265 maunds. Deducting this quantity from the gross imports, there remains a net balance of 1,03,526 maunds, of which 1,01,739 maunds were exported by sea as shown above, leaving 1,787 maunds for local consumption.

JUTE (RAW).

89. Jute is one of the few staples the trade in which during the year under review yields satisfactory results. The revival in 1877-78 was fully maintained during the year 1878-79, and, in spite of a large local manufacture, the exports by sea reached a higher figure than they have done since 1873-74.

90. The total quantity of naw jute imported into Calcutta amounted during the past year to 1,03,43,381 maunds, against 1,00,92,662 maunds in 1877-78 and 83,03,913 maunds in 1876-77. The following statement shows, month by month, the

imports of raw jute into Calcutta, according to the several routes followed by the trade, as well as the total exports by sea during the past three years:—

	1	2	8	4	5	6	7	8
Your	e and tear		lmports o	OF JUTE INTO	Calcutta		E PORTE FROM CAL- CUTIA	MONTH AND
	THE ARD THEE	By boat	By 10nd	By Fastern Bengal Railway	By steamor	Total	By sea.	YEAR.
		Mdq	Mds	Mds	Mds	Md=	Vids	
April ,	(187 6 1577 1878	70 941 58 934 1 38 146	2,137 (202 7 ()4	1,15,766 1 06 1 J 1 18 171	40 999 07 ~46 74 318	2 14 927 2 18 121 8 31 -13	271101 271 601 375 910	1876 1877 1878 April
U ty	{1876 1877 1878	72 005 72 7 h 1,10,432	1 23) 4 5 3 2 (10	1 41 6(1 81 3) 3 81 3 67	(8 C52 25 45 41 131	2 6 778 1 () 763 2 >) 830	2 34 405 3 1 931 3 7 392	1976 1877 1878 May
June	{1876 1877 1978	45 762 43 918 66 107	10) 1140 431)	8_ 614 (413 8_ 17_	26 79° 14 1 0 20 8	1 5/ 139 1 29 7/1 1 /8 856	2 02 974 1 1 198 2 (9 G12	187: 1877 1878 June
July	{ 1870 1877 1878	1 20,034 30 04) 1,17 286	8(5 2,10	1 (8 8) 5 8 (00 87,193	33 704 973 88738	9 9 2 559 1 1 1 4 4 2,01 4_1	1 71 614 1 37 -26 1 44 0-0	19"(19"7 } J uly
Angust	. { 1978 1677 1578	3 2) '81 - 10 0 9 10 281	1 11* 1 **\\ #1	08 503 317 215 4 50 255	89 947 • 71) 6 1,61 13	10 '6 146 7 19 19 8 12 740	4 09 5"7	1876 1877 1879 August
September	{19"6 18"7 15"9	F 70 113 C 63 14 8 6 51	21 (19 3 ' 11 l 17 ' 10 l	6 °7 112 7 2 15 6 53 194	1,0 0 3 1 1 () 1 31 3 2	19 47 116 1 15 819 10 64 3 7	16164) 104019 10734	1877 1477 1879 Septemb
'A tober	{1976 1577 18 9	7 CO 896 11,4 1 5 11 0070	(3 224 4 1 3 7 \$1	77 (61 8 24 5 8 1 9 1 J)	17+400 1(3, 3 1) 05	15 74 179 21 07 137 18 02 930	9 9* 190 15 79 773 3 3 184	1976 1877 1879 October
Nov amber	{1576 15-7 1578	(\$1 107 10 435 101 (4	411 (31 () () (1	3 61 101 3 (J1 207 518	97.832 1.7.10 1.6.135	11 375 } 1	5 4 941 1 25 9 14 19 33 7 52	147 1877 November 1873
Decembe r	{ 1976 1977 1979	60? 2 [7 1 11 8 1931	40 01.2 5 11 35 3	3 21 326 3 147 94 7(1	1 11 7 4 1, 5 77 1 7 0 4	10 99 972 11 1+128 13 3- 952	8 59 787 7 1 784 10 48 129	1976 1577 December 1978
January	• {1877 1979 1573	2% 5 5 9 3 % 1 5 % 1 (17 H 1 1 11 4 0 7	160 H 9 10 ± 201 ±3	7 317 1, (k 85 30	5 10 224 6 71 - 11 9 16 (L	4 F) FRS 7 33 ()4 6 96 178	1977 1978 1873
ebru a ı y	{1577 1575 1679	1 1 95 31 1 4 2 3 31 0 4	1° 4+2 () 31 .1	7913 311363 171363	4" 305 1 9 75 50	3 8474 81 5 2 (1 (-7	4 74 0 9 () 330 7 45 7_3	1577 18 4 187)
laich	{18*7 18 9 15/9	1 11 ") 4 3 (5 (11 - 59 074	1391" 24 (1 337	1 00 '13 -1 31 5 5 6 3	531") 10 +7 5432(297711 Co 56 10106	3 47 937 11 519 154 763	187" 18 8 187J March
otal	(187) 77	38 1401 17 44 1 1 54 02 13	2 1 73 4 1 57 5 0 0	93 87 406 3 (1 30 0 513	9 == 8 iq 10 = 1 i() 1, 0, Jul	8103913 10() 6(2 1,03 _ ,377*	7313	197: 77 1477 74 1574 7 0)

^{*} Note - Boardes this there was an importate n of 1" 104 mounds of raw jute by sea during 1879 7)

91. As in rice so in jute the largest importation was made by country boats, and the figures under that head showed an increase of 18 per cent. over the total of 1877-78 and 34 per cent. over that of 1876-77. The quantity brought down the Nuddea rivers was considerably in excess of that shown in 1877-78, and the toll-collectors attributed this increase partly to a good harvest in the producing districts, partly to the Jellinghee and the Bhoyrub, which runs into the Jellinghee at Teakatta in Moorshedabad, being open for navigation throughout the year, and partly to increased demand in Calcutta. The increase is also observable in the quantities carried by road routes as well as by inland steamers; but, as regards the supplies imported by rail, the figures for the past year are less by nearly 9\frac{1}{2} lakhs than in 1877-78.

92. Out of a total of 58 lakhs imported by country boats, as much as 30½ lakhs were shipped from the marts in the Pubna and Dacca districts, against 25½ lakhs of maunds despatched in 1877-78. The other districts which contributed largely during the year, as compared with the totals of 1877-78,

were-

			1977 79	1978-79				1877-78.	1878 79
			Mds	Mds				Mds.	Mds.
Furreedpore Mymensingh Raishahve	•	•••	4,39,376 5,31,139 2,88, 45 1	8,45,589 5,00,379 3,83,559	Hooghly 24-Pergunnahs Jessore	••	• ••	4,07,275 89,745 1,11,711	3,40 49 2,62,05 1,0 5,6 0

93. These figures, however, labour under the defect which is inseparable from the present system of registration, i. c. they represent the marts from which the cargoes are despatched and not necessarily the districts which yield the produce. Thus one of the largest jute districts is Rungpore which does not appear in the above list. The greater part of its produce is shown under Pubna as being shipped at Serajgunge, and a not inconsiderable portion under Furreedpore as consigned from Goalundo.

94. As regards the quantities brought down by road routes, the greater portion was consigned from the 24-Pergunnahs, which contributed 2,74,000 maunds, against 2,11,918 maunds, and Nuddea, which supplied 6,737 maunds, against only 3,907 maunds in 1877-78, the increase in the latter case being due to the

opening of additional registering posts during the year of report.

95. The principal river marts which supplied jute to Calcutta during the year 1878-79, as compared with the figures of 1877-78, are illustrated in the following table:—

					1877-78	1879-79.
					Mds	Mds.
Serajgungo		Pubna			9 82,500	15,35,788
Naraingunge	•••	Dacca			9,73,100	8,27,980
Madaripore	•••	Furreedpore			2,87,300	7,81,407
Dacca	•	Dacia			1,18 900	4,54,315
Rampore Beauleah	•	Rajshahyo .			26, 388	3,78,488
Nussirabad		Mymensingh		•••	1,02,600	2 79,199
Pubna		Pubna			20,220	2.30.196
Bhoyrub Bazar	•••	Mymensingh				1,63,009
Bondyabatty	•••	Hooghly		•••	71,100	1,15,574
Bhuddressur		Ditto .	•	•••	31,000	1.01.570
Maldah	• • •	Maldah	•••		32,600	76.852
Jessore		Jessore	•••	• •	56,200	76,704
Rothtolla		24-Pergunnahs	•••	•••		66,940
Burranagoro	•••	Ditto		•••	***	54,573
Raigunge		Dinagepore	_		48.000	52,162
Dinagepore		Ditto	:.	• •		47,028
Chota Mohestolah	•	24-Pergunnahs	••	•••		31,995
CHOIR MCHOBOUTAIL	•••	- T-T C. Brinnens	••	•••		01,000

Principal railway stations.

96. The quantity carried by rail was chiefly from the stations mentioned below:—

	1877-78 Mds	1978-79 M d9				1877-78. M ds	1878 79. Mds.
Goalundo	20,95,700	13 66,136	Pangsha			1,17,300	1,69,283
Naraingungo	7,59,400	5,71,639	Kooshtea			1,07,600	79,554
Serajgungo, .	 6,11,500	4,11,113	Darwanı (N. I	3. Stato I	Railway		49,318
Dear	2 17 100	2.11.607			-		•

97. The decrease in the railway traffic during 1878-79 noticed above was chiefly due to short despatches of jute from Goalundo by 7½ lakhs of maunds, as compared with the figures of 1877-78. The total import into Calcutta from the Furreedpore district, however, was not so much less as is indicated by the Goalundo figures, inasmuch as the deficiency was supplemented by a large increase in the quantities carried by country boats; and, with reference to the statement showing the principal river marts, it will be seen that Madaripore in the Furreedpore district shipped 7,81,407 maunds to Calcutta during 1878-79, against 2,87,317 maunds in the preceding year.

Principal stations on steamer joutes.

98. The supply imported by river steamers was shipped at the following places:—

	1877-74	1879 70	1877-78	1878- 79 .
	Mds	Mds.	Mds.	Mds.
Serajgunge Naraingunge Dacca	5,62,100 4,01,500	5,99,616 Dhoobri 4,53,380 Kooshtea 37,513 Kaligunge	55,400	34,608 31,979 27,517

99. The road importations were derived mostly from Baraset, 1,23,842

Principal marts on road routes. maunds, against 1,10,000 maunds in 1877-78, and Bussirhat, 51,220 maunds. against 58,700 maunds in 1877-78, both within the 24-Pergunnahs.

100. Besides the Calcutta imports detailed in the preceding pages, 3,31,989 maunds of raw jute were consigned from Doolalgunge in Purneah to Bhuddressur in the Hooghly district for consumption in the neighbouring jute-mills, as only a portion appears to have been sent on to Calcutta.

101. The total exports of raw jute by sea amounted during 1878.79 to 5,754,540 cwts. or 78,32,568 maunds, as against Exports by sea. 5,401,639 cwts. or 73,52,243 maunds in 1877-78 and 4,574,157 cwts. or 62,25,936 maunds in 1876-77. The destination of the exports during the past two years was to the following places:-

			1977-78.		1878-79.	
			Cwts.	Mds.	Cwts.	Mds.
To foreign ports	•••	•••	5,319,318	72,40,196	5,701,346	77,60,165
"Indian "	•••		82,321	1,12,047	53.194	72.403

The yearly fluctuations of the export jute trade of Calcutta by sea during the past seven years will be seen from the following figures:-

		Cwts.		Mds.		Value.
						$\mathbf{R}\mathbf{s}$
1872-73		7,061,951		1,16,12,084	•••	4,12,79,439
1873-74		6,126,120		83,38,329		3,43,55,139
1874-75	•••••	5,499,788	•••	74,85,822	••	3,24,49,941
1875-76		5,2 06,52 1	••••	70,86,653	•••	2,80,52,933
1876-77	•••	4,571,157	•	62,25,936		2,66,18,836
1877-78	•••	5,101,639		73,52,243		3,50,82,696
1878-79	,	5,751,539		78,32,568		3,63,65,442

The foregoing figures show that the demand for export upon the Calcutta market was by no means slack during the period under report, and it is satisfactory to observe a slight increase in the export trade in the raw material concurrent with a very considerable expansion of the exports of manufactures, which are noticed separately. The principal increase was to the United States, and although shipments last year to the United Kingdom were nearly up to the level of 1877-78, the stocks at present held there are below those of the two preceding years, which points to the fact that the jute has actually passed into consumption.

104. Deducting exports from imports, 25,10,813 maunds were left in the Quantities not exported before the close of the year under report.

Calcutta market as the result of the year's operations.

4.278 loops are referred. ations. 4,278 looms are returned as having been at work in the jute-mills of Calcutta and its neighbourhood during 1878-79, and taking Mr. Cotton's estimate of about 550 maunds of raw jute consumed annually by each loom, the local consumption of all the looms amounted to 23,52,900 maunds. In the above estimate, however, no allowance has been made for 3,32,000 maunds consigned to Bhuddressur, out of which only 1,04,570 are shown as subsequently exported to Calcutta. The balance must have been consumed locally in the mills along the river, and this raised the surplus to 27,38,000, or 33 lakhs in excess of the estimated rate of local consumption. This surplus, however, causes no difficulty. Not only is the estimate of the local consumption very general, but also jute leaves Calcutta cleaned and screwed, while a large portion of the supply comes in uncleaned and unscrewed.

105. The following remarks relate to the internal jute trade of some of the important jute growing districts in Bengal abstracted from the district trade

reports for 1878-79, received from the different local officers:

Dinagepore.—A large quantity of jute, both raw and manufactured. is exported from Dinagepore to Calcutta: about 300,000 acres of land are under jute cultivation. Jute is grown to a considerable extent in the north where its manufacture into gunny-cloth is extensively carried on. It is purely a domestic industry conducted by the women of the family. The manufacture is steadily growing in importance and keeping pace with increased demand. About 1,53,000 maunds of jute and 7,500,000 pieces of gunny-cloth were exported during the year. This supply was chiefly drawn from Beergunge, Thakoorgaon, and Ranisankoil thanas, or from about a fourth of the district area. The produce or manufacture are brought by bullock carts from several

jute markets in the north—Joygunge, Khansama, and Bhooshi on the Atrai, Chauliaputtee, and Nayabandar on the Poornabhaha, and Raigunge on the Kubik—about a sixth of the export finding its way down by the Northern Bengal State Railway. The river routes followed by these articles of export are the same as those by which rice is exported to Calcutta. Raigunge, which commands the largest jute trade, exported over three-fourths of the total export of the district.

Rajshahye.—The principal jute marts are on the banks of the Atrai 107. and the lesser Jaboona. Jute is largely exported from the north, and is taken down the Atrai and Goor rivers into and through the Chullan bheel or vid the Burrul and then across the Ganges and down the Nuddea rivers. quantity of jute exported during the year is said to have been 2,03,915 maunds. The trade is now in the hands of large capitalists of Calcutta, who send out their agents in the cutting season and buy up the crop and then clean and

dress it before export.

Rungpore.—Jute is the staple commodity of this district, and has an extensive trade with Calcutta. It is cultivated throughout the length and breadth of the district, but produced on a comparatively larger scale towards the east side of the district. In the year 1873, 20,466 acres of land were under jute During the last six years this area has been considerably enlarged. The principal marts where paikars collect to sell jute to the mohajuns, and whence it is exported to Calcutta, are-

Chilmarce. Kumargunge. Noonkhowa Nekmahmed. Kalıgunge. Jatrapore.

Ghoramara. Bhotmarec. Meergunge. Kankina. Madargunge. Nyahat.

Bhurungamari Sundergunge. Panchgachi. Kulaghat.

The total quantity of jute exported during the past year was about 10 lakhs of maunds, valued at 35 lakhs of rupees, of which 7 lakhs maunds were forwarded to Scrajgunge, 13 lakh to Calcutta direct, and 13 lakh to Goalundo by boat along the Teesta, Brahmapootra, and Pudma. The majority of the capitalists trading in this district in jute came from the southern districts. They have separate business on this article at Serajgunge, which therefore serves as depôt for Rungpore jute: so it appears that the traffic in jute is entirely riverborne. It is, however, hoped that before long this produce will find its way to the Calcutta market direct by rail, when the extensive line of the Rungpore branch to the Teesta has been in operation. Last year jute sold at the rate of Rs. 3-8 per maund.

110. Pubna.—Jute is collected from the same districts which supply rice,

Cooch Behar ... Bogra Mymensingh

viz. Rungpore, Cooch Behar, Pubna, Bogra, Mymensingh, and Goalpara, and the proportion of the total exports of those districts which reaches Serajgunge is denoted by the fraction as detailed in the margin. It has already been mentioned that salt is

carried away from Serajgunge to the markets from which the jute is brought. The local consumption of jute at Scrajgunge has also to be considered in estimating the local receipts there. The Steam Mill Company consume about 11 lakh of maunds per year in the manufacture of gunny-bags. It is stated that the Jute Company at Serajgunge alone exported 50 lakhs last year. The out-turn of their mills is estimated at 1,10,000 maunds of gunnies: allowing 35 bags to a maund of gunny, the number of bags would be 3,850,000.

Daccu.—This district also appears to be unfortunate in this article of export. The Dacca jute is said to be inferior both in quality and quantity. Of the 25 lakhs of maunds exported from Naraingunge and Dacca, the greater part, Baboo Srinath Roy says 5th, is brought from districts lying further inland, viz. Commillah, Mymensingh, and Rungpore.

112. Purneah.—The trade in jute is in the hands of Bengali merchants of Bhuddressur in Hooghly. Like tobacco, jute and gunny-bags are largely produced in the Morung and north of the district, and they are chiefly exported with oil-seeds by the Koosee, Panar, and Mahanuddy rivers to Bhuddressur in Hooghly.

GUNNY-BAGS.

113. The total registered imports into Calcutta during the past year, as compared with the trade of the preceding two years, are shown below:—

				•	MICELS INTO CALCUIT	
8	pecification o	f routes.		In 1876-77. No.	In 1877-78. No.	In 1878-79. No.
,, East			•••	12,163,002 4,759,305 581,423 770	16,403,270 3,157,000 462,455 560 27,251	20,935,745 3,539,231 418,042 112,630
., sea	•••	•••	•••	61,500	1,395,956	1,316,708*
		Total	•••	17,566,000	21,446,492	26,380,356

The number of bags carried by country boats during 1878-79 was 41 millions in excess of the figures for 1877-78. The quantities brought down by the Eastern Bengal Railway show a slight increase attributable to its connection with the Northern Bengal State Railway, which traverses the districts where the local manufacture of gunnics is an industry of considerable importance. The total of the East Indian Railway was almost the same as in 1877-78, while there was a considerable increase in the imports by road routes.

114. The districts from which the largest supplies were derived during 1878-79, as compared with the figures of the preceding year, are the following:—

1	2	3	4	5	0	7
		In 1877-79.			In 1878-70.	
NAME OF DISTRICT.	Number of bags, power- loom,	Number of bags, hand- made	Total.	Number of bags, power- loom,	Number of bags, hand-made.	Total.
Dinage poro Hooghiy 24-Pergunnahs Pubna Purnoah Rungpore Julpigoreo 1, pperah	7,969,335 2,836,142 2,950,625	3 750,701 393 556 303,513 491 230 117,255 550 650 112,700	8,7% 704 8,2% 921 8,129 695 2,950 625 194,230 117 285 390,150 142,700	6,634 704 8,165 059 2,476,775	8,041,095 262,300 189,273 54,750 540,910 511,742 481,342 255,025	8,641,095 6 921,064 4,303,311 2,531,625 540,910 511,732 434,312 255,925

It will be seen that the Dinagepore district did a considerable business in hand-made gunnies, and so also Purneah, Rungpore, Julpigoree, and Tipperah. A reduced rate of carriage was adopted on the Northern Bengal State Railway, but it seems to have attracted a very small portion of the traffic, and at present the railways seem to be, if anything, losing ground in the competition with the rivers.

115. Principal River Marts.—The exports from the principal river marts during the past two years were—

-	•			In 1877-78.	In 1878-70.
				Nυ	No.
Raigunge	in Dinagepore			2,006,850	6,261,670
Serajgunge	in Pubna	•••	•••	2 950,625	2, 176,775
Dinagepore	in Dinagepore	•••	•••	1,528,830	2,375,600
Budge-Budge	in 21-Pergunnahs	•••	•••	613,275	2,321,503
Rishra	in Hooghly	•••	•••	1,406,133	1,711,651
Seramporo	in ditto	•••	•••	2,210,625	1,449,041
Burranagore	in 24-Pergunnahs		• • •	1,712,923	1,360, 194
Champdaneo	in Hooghly		•••	1,639,130	1,151.775
Bowreah	in ditto	•••	•••	319,950	1.030,640
Bhuddressur	in ditto	•••	•••	883,402	1,018,397
Purneah	in Purneah		•••	397,035	513,255
Rajgungo	in Hooghly		•••	1,404,055	282,200
Gouripore	in Tipperah			142,700	2 55,92 5
Shamnuggur	in 24-Pergunuahs	•••	•••	451,500	233,200
Hooghly	ın Hooghly	•••	•••	225,890	213,481

* Note.—Tale ba	gs imported by sea v	were shipped	from the fe	llowin	g places.—					No.
From	foreign ports other	than United	Kingdom	•••						439,023
	Madras ports	•••		•••	•••			•••	•••	823,275
••	Hombay	•••	•••			•••		•••	•••	47,850
**	British Burmah	•••				•••			•••	21,064
••	Halasore	• •			***			•••	***	18,953
**	Other places	***	***	***	***	•••	•		•••	2,144
••	Ontor praces	•••	•••							
							- TT.	~+~1		1 940 700

The exports from Serampore, Burranagore, Champdanee, Rishra, Rajgunge, Budge-Budge, Bhuddressur, Shamnuggur, and Bowreah (in Hooghly) represent power-loom bags made in the jute mills in those places, but in other cases the figures exclusively represent hand-made bags.

116. The largest consignments carried by rail were from Serajgunge, which supplied 2,463,575 bags, against 2,930,200 bags in

Principal railway stations 1877-78, and 3,057,440 bags in 1876-77.

117. The next most important consignments were from Domer in Rungpore district (485,542 bags) and from Julpigoree (306,925 bags).

118. The total export of gunny-bags from Calcutta by all sources amounted to 82,635,058 bags, against 79,384,229 bags in the preceding year, as detailed below:—

					1877-78.	1878-79
					No.	No.
Ву	sca			•••	57,869,420	63,757,069
,,	East Indian rail				19,686,731	15,547,338
,,	boat		•••	•••	758,098	2,412,810
,,	Eastern Bengal rail		•••	•••	937,008	759,713
,,	road			•••	84,777	147,383
,,	South-Eastern State Railwa	y	•••	•••	48,195	10,745
			Total		79,384,229	82,635,058

119. Of the export by sea, 59,080,297 were power-loom bags and 4,676,772 hand-made bags, the total being 63,757,069 bags, as against 57,869,420 bags in 1877-78, and 72,969,600 in 1876-77. The distribution of the exports during the past two years was as follows:—

1	2	8	4	5	G	7
		In 1877 78.			In 1878-79	
	Power-loom	Hand-made.	Total.	Power-loom	Hand made	Total
	No	No	No.	No	No	No
To Indian ports, vis — Madras Other ports in Madras Bombay Other ports in Bombay British Burmah Othor Indian ports	170 700 2 393 463 11,808 125 276 200 11 811 710 2 002 725	7,500 4,136,000 141,029	178,200 2,983,463 15,942 125 276 200 11 411 710 2,153,763	81,204 3,28,714 7,321,469 8,429 (53 895,374	4,500 2 750 2,761,193 8,000 64,929	\$5,704 831 498 10,096 652 8 000 8,429 653 944,303
Total of interportal trade	28, 150,923	4 324 528	32 775, 151	17,006,438	2,848,372	19,854,810
To foreign ports, viz — United Kingdom Other foreign perts	406,498 23 920 17 3	677,000	496 496 24,597,473	7,096,141 84,977,718	11 000 1,817 400	7,107,141 36 795,118
Total of foreign trade	24 416 969	677,000	25,093,969	42,073,859	1,828,400	43,902,259
GRAND TOTAL	52,867,892	5 001,528	57,869,420	59,080,297	4,676,772	63,757,009

The increase in the exports during 1878-79 was 10 per cent. over the quantities shipped in the preceding year, and the reasons assigned by the customs authorities are, first, the great reduction in price on the subsidence of the famine demand; second, low rates of freight and exchange favourable to exporters; and, third, improvement in the quantity of the article manufactured in this country. Of the total under exports to foreign ports, as much as 11,002,524 bags were consigned to the United States, where there was a large increase in the quantity of wheat available for exportation, consequent upon the great extension of area under wheat cultivation in that country, and it is believed that of the 7,482,731 consigned to Hong-Kong, the greater portion made its way to the United States.

120. The total number of bags carried by the East Indian Railway was

15,547,338 bags against 19,686,730 bags in the preceding year, thus showing a decrease of 4,139,392 bags, owing probably to the absence of demand which existed in 1877-78 for exports to famine districts; and had it not been for the large number of gunnies despatched to the frontier for use in conveying grains for the troops, the figures would have evidently been much less. The principal railway stations

to which these supplies were consigned are Cawnpore (4,126,200), Patna (1,869,100), Delhi (797,800), Loodhiana (655,300), Umritsur (472,700), Sahebgunge (336,900), and Bhagulpore (303,900). The exports by country boats were principally destined for Hooghly (901,300), the 24-Pergunnahs (358,000), Midnapore (169,500), Patna (141,200), Moorshedabad (116,600), Sarun (115,300), Nuddea (100,100) Burdwan (94,900), Bhagulpore (79,200), Durbhunga (64,800), Monghyr (33,000), Goruckpore (32,400), Pubna (30,600), Mozufferpore (25,900), and Balasore (23,500). Almost the whole of the exports by road were destined for the 24-Pergunnahs.

121. It will be seen that the exports are shown at 82,635,058 bags of all sorts and sizes, against only 26,380,000 imported, and The comparison of exports with the deficit is of course due to the large manufacture in Calcutta and the suburbs. It will be remembered that the estimate of raw jute consumed in Calcutta was in round numbers 23,50,000, maunds; but as shown under the head of gunny-cloth, 6,74,069 maunds of this quantity was used in making gunny-cloth, leaving about 16,76,000 maunds to be converted into gunnybags, which at the rate of 35 bags per maund would give 58,660,000 bags as the outturn of the local mills; but of this 10,000,000 bags have been registered and included in the 26,380,000 imported, leaving unregistered about 48,660,000. This added to the 26,380,000 imported raises the total supply to 75,040,000; so that the excess exportation over this quantity must have taken place from the old stocks, which apparently also supplied local demands in Calcutta during the past year.

The following statement shows all the Jute-mills worked by Steam in the neighbourhood of Calcutta during the year 1878-79.

1	2	<u> </u>	 -	4	5	6		
Districi.	Name of mill	Locality at which situated	NDIT	er of homs, dles and rottles	Cwts of jute worked up in post year	Average veirly consumption of just since commencement in cwis	Description of	REWARES
			l ooms	Spi dles				
!	'Calcutta Jute mill Indua Jute (ompany's Mill	Ishra Serampore	26 0 200	9 924 8 430	N f given Ditto	100 517	Gunny-bags Duto and cloth	1
Hooghly {	Hastings' Wills	Ishra	210	3 200	47 500	87 957	Gunny cloth and	
(Champdance Jute Compuny Fort Gloster Jute mills	Boidy shatty Bowreals	3 à 252	Not given Ditto	Not given 100 300	Not given Ditto	Not given Ditto	
	Shibpore Jute mili Howrab Milis	Shibpore Ramkristopore	250 275	3 542 4 523	93 000 93 000	Ditto Ditt :	(tunny-bags Ditto and cloth	
Howrah	Rustomjee Twine and Canvas Factory	Gh юsery	125	Not given	31,192	Ditto	Twine, canvas	
1	Ganges Manufictory Com	Shibpore	300	Ditto	110 722	Ditto	tuprulms Cump bags and cloth	
Ì	Sealdah Jute mills	Scald th	14 116 W	a put of, t	r in liquidation he Orientil J irectivation 13	utemilla (omu	ictory sold to, and any, Limited No	
1	Baranagore Jute Factory	Baranagore	516		2.0 000		Gunny cloth and	The mills having been
24-Pergun-	Gourspore Jutmills	Gourspore	221	3 156	96,613	£0 000	bags Ditto.	greatly extended, any average annual pro- duction or value given
nahe	Clive Jute-mills Oriental Jute mills Rudge Budge Jute mills Asiatic Jute mill	Garlen Roach Scaldah Budge Budge Soorah	150 555 040 70	ა 650 5 916 560	Not given 110 ±03 150 00) 2)46	Not given 11/201 N t give 1 1/45	Not given Gunny bags Ditto Gunry bags and	would be deceptive Further information in taxable
	Ballaghatta Jute-mill Shamnuggur Jute Factory	Ballinghatta Shamnuggur	100 313	1 499 5 3(0	33 142 154 000	30 500 110 000	cloth Gunny bags Ditto	
(Snamnuggur Jule l'actory	ənamnuggur	313	5.3(0	154 000	114 000	Ditto	

GUNNY-CLOTH.

122. Gunny-cloth.—The total import of gunny-cloth during the past two years was as follows:—

				No of bieces		
				1477 74	1878-79.	
By boat	***	***	•	45,157	83,845	
"rail "road				5,199	32 35, 191	
,, sea	•••	265	500			
			Total	50,620	69,868	

123. Of the imports during 1878-79, 19,013 pieces are of power-loom manufacture, and the remainder are all hand-made goods. The former supply was received from the following mills:—

				No. of pieces,
	(Bowreah			3,000
In Hooghly	₹ Serampore	••		1,057
	(Rishra	•	••	1,033
		Total		5,090
	/ Baranagora			11,928
In 24-Pergunnaha	Kassipore			1,000
III 21-1 (15 an. 1022	{ Baranagore Kassipore Budge-Budge	• •	••	500
		Total	•••	13,423
	Ву чев			500
		GRAND TOTAL	•	19,013

124. The hand-made pieces, amounting to 50,855 in number, were consigned from the following places:—

In Hooghly	Bala Adumpore Ampta Rajbolhat Moonshihat Sankrail Chattra Khanacool Chinsurah Juggutbullubpore Busuntpore Bhuddicssur Bully Boidyabitty Other places		 No of pieces 7,666 6 808 1,851 4,078 2 825 2,798 1 521 1,052 2,518 994 863 760 417 9,387
In 24-Pergunnalis •	Nowabgunge Sookehun Ichapore Other places	Total Total GRAND TOTAL	 982 591 316 1,100 2,992 1,265 50,855

125. As hand-made pieces of gunny-cloth differ materially in size from machine-made, the only way to bring them to a common factor is to convert them into yards. Taking a machine-made piece as equal to 80 yards, and hand-made piece of gunny as equal to 22 yards, the total import comes to $19,013 \times 80 = 1,721,040$ yards+ $50,855 \times 22 = 1,118,810$ yards; total 2,839,850 yards. The export by sea was as follows:—

	Power loom	Hand-loom	Total.
	Yds	Yds	Yds.
To Foreign Ports-			
('nıted Kıngdom	1,823,628	••	1,823,628
Other Foreign Ports	2,705,653	57,45 0	2,763,103
Total	4,529,291	57,450	4,586,731
10 Indian Ports—			
Bombay	2,793,721	16,000	2,809,721
Madray Ports	209,541	1,200	210,784
British Burmah	. 30,800	200	31,000
Other Indian Ports	100,324	• •	100,324
Total	3,131,429	17,400	3,151,829
Ĝeand Total	7,663,710	74,850	7,738,560
		*****	-

126. The average length of a piece of machine-made gunny-cloth is 80 yards, and that of hand-made pieces 22 yards each.

127. Besides the registered supplies mentioned above, the returns of the Nuddes rivers also show a large quantity of power-loom gunny-cloth, amounting to 566,322 pieces, sent up-country direct from those mills without ever passing over the Port Commissioners' wharves. The destination of these exports is detailed below:—

					No. of pieces.	No. of pieces
Durbhunga					•••••	126,119
Roshra	•••	•••			83.057	,
Somastipore		•••	•••		23,927	
Durbhunga				•••	8.473	
Bazitpore	•••	•••	•••	•••	8,000	
Other places		•••	•••	•••	2,662	
-	•••	•••	•••	•••	2,002	
Goruckpore	•••	•••	•••	•••		97,947
Gola Gopalpore	•••	•••	•••	•••	68,810	
Burhej	•••	•••	•••	•••	22,697	
Goruckpore		•••	•••		2,000	
Other places	•••	•••	•••	•••	4,410	
Monghyr						87.550
Khaguriah	•••	•••	•••		35,500	01,000
Monghyr	•••				35,330	
Soorujgurrah	•••	•••	•••	•••	7,950	
Porihorah			•••	•••	1,000	
Other places	•••	•••	•••	•••	7,770	
•	•••	•••	•••	•••	7,770	
Bhagulpore	•••	•••		•••		69,282
Moorligunge		•••	•••	•••	5 0,580	
Bhagulpore	•••			•••	18,500	
Other places	•••			••-	202	
Patna						53,950
Barrh		•••	•••	•••	31,900	00,000
Patna	•••	•••	•••	•••	22,050	
	•••	•••		•••	22,000	
Sarun	•••	•••	•••	• • • •		48,100
Revelgunge		•••	• • •	•••	42,400	
Chupra	•••	•••		•••	3,100	•
Other places	•••		•••		2,600	
Moorshedabad		•••				43,523
Jeagunge	•••	•••			19,100	20,020
Dhoolian	•••			•••	18.750	
Azimgunge		•••	•••	•••	3,500	
Other places	•••				2,173	
•	•••	•••	•••	•••	2,170	
Purneah	•••	•••				30,666
Bhullooah		•••	•••	• • • •	12,715	
Shibgunge					8,298	
Nowabgunge		•••			4,900	
Ranigungo			•••		4,625	
Other places					128	
Other districts						9,185
		GRAND	Тотац			566.322

128. Converting them into yards at 80 yards the piece, we have $566,322\times80=45,305,760$ yards. The total gunny-cloth exported from Calcutta therefore equals 53,044,320 yards. Deducting from this 1,118,810 yards imported from the interior, and allowing 2,000,000 for the Calcutta consumption, we get as the outturn of manufacture in Calcutta 53,925,510 yards, which equal 6,74,069 maunds, at about 80 yards equal one maund.

WHEAT.

The wheat trade of Calcutta, it may be said of India, suddenly rose into importance in 1875-76, when the Calcutta exports to foreign ports increased from 3,80,000 maunds to 18,11,000 maunds. This development continued in an increasing ratio during 1876-77, when the exports amounted to 52,84,000 maunds; and in 1877-78 there was a further increase to 61,85,000 maunds. The year under report has unfortunately witnessed a docline to below the figures of 1875-76, the exports by sea to foreign ports having fallen to 12,11,000 maunds. This is mainly due to the immense strides made in the cheap production of American wheat, aided also by the reopening of the Black Sea ports.

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130. The grand total of wheat imported into Calcutta during 1878-79 amounted to 26,46,683 maunds, against 71,30,477 maunds in 1877-78 and 64,83,931 maunds in

1876-77, as shown below:-

		1876 77 M ds	1877-78 Mds.	1878-79. M ds
By rail ,, boat ,, 10ad ,, steamer	•••	48,22,487 16,60,104 1,(44)	49,70,181 21,42,142 4,403 13,751	14,75,304 11,55,903 10,349 5,127
Total		61,83,931	71,30,477	26, 16,683

131. In the following statement the imports of wheat into Calcutta during 1878-79 are classified by provinces, as compared with the figures of the preceding year:—

	1877 78	18"8 79		1877-78	1878-79
	Mds	Mds		Mds	Mds.
North Western Pr	o } 31,38,03	11,03 382	Central Provinces British Burmah	29,526	3
Behni	20 03 78	7 983615	Rajpootna States	1,942	•
Bengal	13,24 770	3 470773	Madras	898	•
Punjab	6,19 63	57,933	Other places	45	
Bombay	5 95	3 468			
Foreign Ports		181	Total	71,30 477	26, 16, 683
O11893	5,16		1		
Assam	12	0 148	1		

132. It will be seen therefore that the decline was general and not limited to any one part of the country. Naturally the remoter provinces, the Punjab, and Central Provinces, fell off much, as, with the decline in the demand, they could less afford the expenses of carriage.

133. The following statement illustrates, month by month, in a comparative form the trade of Calcutta as registered during the last three years:—

1		1 '	4	5		7	8	· 1	10	11	12	13
		1:	MI)RTS IN	TO CALCUI	TA			INPO	rts pro	M (ALCI	ITTA	
Монгия	By boat	Bt steamer	By Last Indian	B Eastern Ben gyl Railway	By road	Total	Ву чля	Br bost	By railway	By river steamer	By road	Total
	Mds	Mds	Mdq	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds
fay fay fiune fully	77 1 34) 7 91 200 7 91 200 7 91 200 7 91 91 91 91 91 91 91 9	1 541 105 55 234 6 442 16 10	11 (34 1 1 , 17 1 2) (7 13 2 34 37 4	11 00 114 (4 515) 117 1 17 1 17 1 1 2 1 10 1 10 1 10 1 10 1 10 1 10 1 1	244 R0 751 141 103 751 74 141 103 751 74 151 751 751 751 751 751 751 751 751 751	1 08 1 10 M 19 10 M 19 11 M 19	14 -11 -13 1 01 123 3 77 110	1 ()9 2 () 2 1 1 7 6 7 7 1 7 8 0 7 7 9 3 N 1) 4 1 1 4 2 8 3 N 1) 1 8 4 1 1 4 2 8 4 8 1 6 1 1 1 6 1	167 210 31 17 24 50 500 500 500 2640 3-1 23	413 570 2 4 12 9 N 911 2 265 1 840 2 165 1 840 2 165 1 840 1 1595 1 179 1 2 12 1 2 12 1 2 12 1 2 12 1 3 15 1 4 15 1 6 15 1 6 15 1 6 15 1 8 15 1	671 775 10 192 70 192 70 192 1	3 14 91 6,88, 19 1 04 90 5 29 52 12 17 11 2 42 12 11 52 25 5 94 13 1 1 82 27 1 06 95 8 78 67 6 92 69 1 2 10 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 8 197 1 9 110 2 9 110
Total {15.77 18.78	77 16,60 104 78 21 12 142 71 11 55 103	13 "51 6,127	17 54 21 444 (1148 = 4	89 0FG 5 () (0" 83,070	1 040 4 103 10,319	61 43 931 71 30 177 26,48,683	54 01 100 61 /3,646 13,88,095	18,841 27,665 15,632	5 634 8 149 1,267	10,395 7 323 8,091	8,056 27,815 71,362	54,44,01 65 18 99 14,80,04

134. It will be observed that in the five months—April to August 1877—62,00,000 maunds were brought into Calcutta and 52,00,000 maunds exported by sea.

135. The bulk of the imports was carried by the East Indian Railway, and

Principal supplying stations on the the stations from which the largest quantities were consigned during 1878-79 are shown below, and compared with the figures of the preceding year:—

-					
Stations on the East Indian Railway		In what district	Quantity		
2300211103				1877-78.	1878-79.
				Mds.	Mds
Cawnpore		Cawnpore	•••	8,30,800	5,39,810
Shahjehanpore		Shahjehanpore		1,65,100	1,34,433
Chundowsie		Mooradabad		1,14,000	93,638
Delhı		Delhı	••	2,41,400	79,301
Barcilly		Barcilly		•••	36,187
Sahebgunge	•••	Sonthal Pergunnahs	••	35, 180	35,265
Meerut		Mecrut		1,52,200	35,209
Etawah		Etawah		37,104	33,266
Allyghur		Allyghur	•••	91,700	28,908
Bhagulpore	•••	Bhagulpore		35,007	21,039
Patna		Patna		2,32,000	20,208

136. Along the Eastern Bengal Railway, Kooshtea is credited with 19,466 maunds, as against 2,05,700 maunds in the preceding year; Allumdanga with 16,230 maunds, against 31,700 maunds; and Halsah, in the Nuddea district, with 14,061 maunds.

137. The greater part of the wheat that comes into Calcutta by river is shipped at marts in the Bhagulpore, Monghyr, and Nuddea districts. The most important river marts supplying wheat direct to Calcutta during 1878-79, as compared with the figures of the preceding year, are as follow:—

Name of marts	In what district		Quantity			
			1877-78	1878 79		
			Mds	M ds		
Bhagulpore	Bhagulpore		1,16,300	3,20,730		
Monghyr	 Monghyr		78,100	1,09,202		
Nuddea	Nuddea		••	1,01,288		
Revelgunge	Sarun		1,11,323	89,171		
Maldah	Maldah		43,500	71,407		
Bhuddressur	Hooghly		93,800	69,141		
Patna	Patna		1,50,300	67,024		
Moorshedabad	Moorshedabad	•	50,500	56,831		
Chupra	Sarun		•	55,434		
Dhoolian	Moorshedabad		73,116	27,635		

138. The wheat brought to Calcutta is chiefly intended for export. The Condition of the Calcutta trade in following table shows the exports from Calcutta by sea to foreign ports during the past seven years:—

Years	Cwt	Equivalent in maunds	Years	Cwt	Equivalent in maunds
1872-73 1873-74 1874-75 1875-76	144,411 489,443 279,280 1,330,822	1,96,500 6,63,186 3,80,172 18,11,398	1976 77 1877-78 1878-79	3,882,218 4,514,392 889,869	52,84,130 61,85,433 12,11,211

139. The grand total of exports from Calcutta by sea to both foreign and Indian ports amounted during the year to 1,019,825 cwts. or 13,88,095 maunds, as against 4,738,576 cwt. or 64,53,646 maunds in 1877-78, namely,—

			1877-78	l		1	878-79
		Cwt	Mds			Cwt.	Mds.
To Foreign Ports ,, Indian ,,	°.	4,544, 399 19 4, 177	61,85,433 2,68,213	To Foreign Ports	٠.,	889,8 69 129,956	12,11,211 1,76,884
Total	•••	4,738,576	64,53,646	Total	•	1,019,825	13,88,095

140. Deducting the sea-borne exports, as well as exports by internal routes, Quantity not exported before the close of the year under report. from the total quantity imported into Calcutta during the nast year there remains a surplus of the past year. 111 lakhs of maunds, as against 61 lakhs of maunds in 1877-78, and 101 lakhs of maunds in 1876-77. In the uncertainty which must prevail as to the proportion of the population of Calcutta and the suburbs which consum atta or bread, only a rough estimate can be formed of the local consumption. It would of course be much less when there is a strong demand for export than when stocks are large. It is probable, however, that the average local consumption is about 10,00,000 maunds.

GRAM AND PULSE.

The principal pulses comprised under this head are—muttur, khesari, mashuri, maskalai, moog, boot or chhola, and arhur.

The total imports into Calcutta of pulses and gram registered during 1878-79, as compared with the figures of the two Imports by internal routes previous years, are as follow:-

				1876-77	1877-78.	1878-79
				Mds.	$\mathbf{M} \mathbf{ds}$	Mds
Ву	boat		•	21,37,100	28,40,557	9,19 678
,,	rail			11,24,692	18,75,254	15,24,017
••	road	•••		38,200	8,149	10,084
,,	,, steamer (including		g sea imports)		6,570	8,333
			Total	 35,99,992	47,3 0,530	24,92 112
				_		

The foregoing figures show a large falling off in the weight of gram carried to Calcutta during the past year. The decrease, which is as much as 471 per cent. below the figures of 1877-78, is owing to indifferent crops in the producing districts. As regards the different routes of traffic, it will be seen that the quantity carried by boat was 66½ per cent. below the figures of the preceding year; while in the imports by rail the deficiency was trifling, being only 19½ per cent. below the trade of the preceding year.

144. The sources of supply province by province, as compared with the

preceding year, were as follow:-

		1877-78	1878-79		1877-78	1878-79
		Mds.	Mds.		Mds	Mds
Fron	Behar	18,65,408	9,75,242	From Assam		361
,,	Bengal	24,93,072	9,11,035	" Bombay	193	48
**	North-Western Pro- vinces and Oudh	3,08,331	3,40,137	" Rajpootana State " Central Provinces	591 8.564	2
,,	Punjab	49,676	2,53,310	" Other places	206	103
٠,	Orissa		6,653	,, 1 1 .		
,,	Chota Nagpore	912	4,465	Total	47,30,530	24,92,112
,,	Madray	3,571	456			

145. Thus it will be seen that there was a very heavy falling off as regards Bongal, a somewhat less heavy decline in the importation from Behar, a slight increase from the North-Western Provinces, and a very large increase from the Punjab. This clearly shows that the crop in the Lower Provinces was not equal to the demands made upon it, and more distant places were able to come in and supply part of the needs of Calcutta As in the previous year so in 1878-79 the imports were largest from the Nuddea district, namely 4,83,030 maunds, against 11,16,730 maunds in 1877-78. Next to Nuddea is Monghyr, from which 4,11,519 maunds were consigned, as against 5,54,908 maunds in the previous year. Patna contributed 3,33,490 maunds, as against 8,18,511 maunds in the preceding year; thus showing a decrease of 59½ per cent. below the quantity supplied during the past year. The imports from Delhi were 2,27,110 maunds, as against 29,386 maunds in 1877-78; from Cawnpore 2,03,716 maunds, against 18,351 maunds; from Bhagulpore 1,14,873 maunds, against 1,52,615 maunds; and from Moovehalehed 1,10,872 maunds against 2,60,371 maunds; and from Moorshedabad 1,10,873 maunds, against 3,60,371 maunds.

Principal river marts.

146. The principal river marts which supplied the largest quantities as compared with the trade of the preceding year are—

Name of mart		In what district.		Quantity.		
5. <u></u> 5 55		*** **********************************		1877-78	1878-79	
				Mds.	Mds	
Nuddes	•••	Nuddea	•••	1,10,400	2,28,961	
Monghyr	•••	Monghyr		1,22,700	1,07,201	
Patna		Patna	•••	1,49,300	83,309	
Moorshedabad	••	Moorshedabad			77,485	
Bhagulpore		Bhagulpore			54,922	
Bhuddressur	•••	Hooghly	•	37,500	47,721	
Rampore Beauleah		Rajshahye		•	34,290	
Jessore		Jessore			24,577	
Hanskhally		Nuddes		1,02,300	23,391	
Korimpore		_Ditto		32,500	16,358	
Barrh		Patna	•••	87,000	12,463	

Principal stations on railway lines

147. The principal supplying stations along the railway lines compared with the previous year are as follow:—

	Name of mart	rt In what district.			Quantity		
	Mand Of Mari	•	In white distri	c.	1877-78	1876-79	
					Mds	Mds.	
Along the East Indian Railway	Barrh Patna Luckeesera	:·.	Delhi Cawnpore Monghyr Patna Do. Do Monghyr		1,38,100 1,01,700 99,600 3,04,711	2,27,110 2,03,716 1,62,540 90,255 75,607 55,360 13,866	
Along the Eastern Bongal Railway	Sahebgunge Kooshtea Goalundo Damookdia Halsha Poradah	••	Sonthal Pergu Nuddea Furreedpore Nuddea Ditto Ditto		2,23,500 1,14,300 66,700 74,100	31,248 94,200 59,769 17,691 17,751 16,180	

148. The total exports by sea were 12,19,739 maunds or 896,135 cwt., against 32,38,820 maunds or 2,379,540 cwt. in the previous year, as shown below:—

			1	877 78	1878 79		
			Mds	Cwt	Mds.	Cwt.	
To Foreign Ports		•	8,39 051 23,99, 7 69	616,445 1,763,095	6,65,78 7 5,53,952	489,150 406,985	
	Total		32,38,820	2,379,510	12,19,739	896,135	

Quantities not exported before the lakhs were exported by sea and 4½ lakhs by internal routes of the year under report routes into the interior. The quantity not exported before the close of the year under report was 8½ lakhs, as against 12½ lakhs in 1877-78 and 15 lakhs in 1876-77. Assuming the consumption of Calcutta at one maund per head per annum (probably an under-estimate), the local consumption would be about eight to nine lakhs of maunds, which would almost balance the imports and exports; but all indications go to show that the supply last year was short, and the consumption probably much reduced in consequence. The export to foreign ports shows a decline—to Indian ports of course a very great decline. The surplus left in Calcutta was nevertheless less than in the preceding year, and even to obtain these much reduced supplies more distant provinces had to be resorted to.

RICE AND PADDY.

150. The total registered imports of rice into Calcutta during the past year amounted to 1,39,44,299 maunds, as against 2,43,21,289 maunds in 1877-78, and 1,79,39,354 maunds in 1876-77. The total import of paddy amounted to 12,61,866 maunds

against 13,61,547 maunds in 1877-78, and 8,41,704 maunds in 1876-77. Converting paddy into rice at the usual rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 1,47,32,965 maunds, as shown in the following statement:—

1	2	3	4	5	6	7	8	9	10
-	1			lmp	orts into Cal	lcutta.			
Specification of routes		1876-77			1977-78.			1878-79.	
	Rice.	Paddy	Total in	Rice	Paddy.	Total in	Rice	Paddy.	Total in
	Mds.	Mds	Mds	Mds	Mds	Mds	Mds	Mds.	Mds.
By boat , road , rail , stoamer sea	1,15,29 501 14,90,154 44,69 409 1,32,792 8,24 410	7,42 50 1 7,800 24,000 62,500	1,19 87,500 14 91,029 44,87 561 1,32,743 8,63,141	1,69 09 824 12 43 945 59 20 379 1 75,920 1,71,212	11 87 162 54 749 48,356 71,280	1,76,81,800 12,78,163 54,50,602 1,75,920 2,15,762	91,46,828 9 52 817 36,93,013 1,392 1,50,249	9,77,830 1,18,570 69,496 95,970	97,57,972 10,26,928 87,36,148 1,392 2,10,230
Total	1,79, 39 35 1	8,41,704	1,84,65, 119*	2,43,21,259	19,61,547	2,51,72,256	1,39,41,200	12,61,860	1,47,83,965

^{*} These figures represent registered imports | Including unregistered imports, estimated at 173 lakks of maunds, the total traffic of 1876-77 amounted to 2,02,15,419 maunds

151. The imports during the past year are shown to be 42 per cent. below the trade of 1877-78; while as compared with the figures of 1876-77 the decrease amounts to 27 per cent. of the total trade of that year. It is superfluous to remark that this great decline is due to the termination of the famine in Madras and Bombay, and to the consequent cessation of the demand for rice on the Coromandel and Malabar Coasts. How far this cause has been operative is easily ascertainable from the export returns of the Custom House. In 1876-77 1,18,00,000 maunds, in round numbers, were exported to other Indian ports; in 1877-78 about 1,46,00,000 maunds, and in 1878-79 only 28,00,000 maunds. Deducting the demand thus indicated from the imports into Calcutta, the figures of the three years will be—

			Mds.	Mds.	\mathbf{Mds}
1576-77	•••		2,02,00,000 —	1,18,00,000 =	= 84,00,000
1877-75		• • •	2,52,00,000	1,16,00,000 =	1,06,00,000
1875-79	•••	,,,	1,47,00,000	28,00,000 ==	1,19,00,000

- 152. The exports of rice to other countries, including Ceylon, during those years were, in round numbers, 70,00,000 maunds, 75,00,000 maunds, and 78,00,000 maunds. There is every reason to suppose therefore that during the year the supply of rice has been fully equal to the demand made upon it, and that the stocks held in and near Calcutta have somewhat recovered.
- 153. The following statements show—(B) the sources of this supply, province by province, as compared with the trade of the preceding two years, and (C) the total imports of rice into Calcutta and its environs month by month, the various channels through which the supply was received, and the total exports by sea during the past three years:—

•	•
	,
	•

1	2	3	4	Б	6	7	8	9	10
Sources of supply, province	Ry	boat and ro	ad	By re	ul and ster	ım(rs		Total.	
by province	1876 77	1877 78	1878 79.	1976 77	1877-79	1878-79	1876-77	1877-78.	1878-79.
	Mds	Mds	Mds	Mds	Vida	Mds	Mdq	Mds.	Mds
l rom Bengal Rehar Oressa , Chota Nagnore , Assam , North-Western Pro-	1,32 16 792 1 09,045 83,276 1,22,611	1,8384,140 3 24 035 82 793 21 049 1,55 269	1,06 1 3 129 96,015 61,201 14,247	40 12 539 5 49 945 3,63 491 50,226	57,98 802 1 56 118 1 89,657 61 085 2,577	30 02 951 6 71,101 2,03 530 60,930 445	1,72 29,931 6,56,988 3 96,757 50,226 1,22,611	2,41,82 042 4,85,98 1 2,22,489 83,124 1,57,846	1,36,16,080 7,67,116 2,64,731 60,930 14,692
Vinces and Oudh Punjeb Central Provinces Madras Bittash Burmah Other places	873	. 7.749	303	8,592 25 16	7,823 42 338 4,296 20,902 373	2,009 441 153 6,108 408	9,465 25 16	15,571 42 338 4,296 90,60 <u>2</u> 373	2,311 441 153 6,103 408
Total	1 81 91,595	1,59,29,963	1,07 81,995	49,83,824	62,42,293	39,48,070	1,84,65,419	2,51,72,250	1,47,82,965

		·							~	•		
1	2	8	4	5	6	7	8	9	10	11	19	
			IM	PORTS OF	RICE INTO	CALCUTI	?A			EXPORTS FROM CALCUTTA		
Morte.	By boat.	By road.	By East Indian Railway	By Eastern Bengal Railway	By North- orn Bengal State Railway.	By South- Eastern State Railway.	By river steamers.	By sea.	Total.	By sea.	Монти.	
	Mds.	Mds.	Mds.	Mds.	Mds.		Mds.	Mds	Mds.	Mds.		
April \begin{cases} 1876 \\ 1877 \\ 1878 \end{cases}	3,27,938 6,73,040 6,68,235	1,24,028 1,19,663 1,38,598	1,29,665 2,43,027 1,23,346	6,169 94,327 70,599	66,911		16,068 784	48,727 14,312 8,000	6,36,505 11,60,437 9,95,873	5,11,527 16,19,181 9,81,153	1876 1977 1878 April.	
May { 1876 1877 1878	2,56,497 5,89,834 4,05,109	22,713 1,58,728 1,19,251	62,163 1,41,807 1,04,505	4,401 1,70,996 85,178	04,890		15,763 619	27,576 15,209 5,309	3,73,349 10,87,835 7,34,146	4,43,496 19,85 277 7,49,830	1876 1877 1878 May.	
June { 1876 1877 1878	2,07,676 9,58,122 4,08,227	82,249 1,52,368 1,07,889	22,166 1,43,516 2,29,136	5,876 3,04,375 22,450	40,682		4,960 106	26,012 6,817 5,057	3,43,979 15,7 3,598 8,18,047	3,44,070 11,00 754 8,43,946	1876 1877 1878 June.	
July { 1876 1877 1878	6,68,024 19,34,327 8,28,155	68,283 61,724 81,886	55,486 1,59,308 2,22,461	17,773 6,03 200 1,11,501	17,261		51,172	15,088 27,083 20,197	8 25,°54 28,97,814 12,81,451	5,64,404 28,59 198 8,64,877	1876 1877 1878 July.	
August {1876 1877 1878	6,50,826 27,15,437 7,23,058	86,815 43,544 51,197	83,954 2,95 675 85 681	7,787 5,11,301 56,645	9,997		50,424	29,944 14,200 2,341	8,08,886 36,30,621 8,58,919	8,01,440 20,89,833 6,76,268	1870 1877 1878 August.	
September { 1876 1877 1878	6,76,778 25 09,820 5,22,362	78,359 36,395 60,101	58,305 5,39,765 1,50,917	5,809 2,74,833 10,854	1,965	allable.	33,481	15,389 14,659 6,780	8 09,640 84,08,953 7,52,979	8,40 754 29,69,147 1,81,589	1876 1877 1878 September	
October . { 1876 1877 1678	5,63,418 15,57,504 4,54,943	83 53 3 84,622 74,296	1,03,239 2,41 \$23 2,58,634	10,290 1,46 042 7,362	3,941	Details not available.	1,449	22,899 20,926 15,891	7,82,963 20,61,965 8,19,072	10,91,600 15,35,986 5,60,870	1876 1877 1878 October.	
November {1876 1877 1878	8,50,359 4,83,814 4,39,465	1,15 240 1,03,52 64,830	5 09 617 2 11 705 8,09,002	72 580 53 0nb 1,490	2,579	Detail		23 %61 0,199 12,881	15,70,657 8,11,097 9,24,187	19,66,817 13,70,255 10,24,547	1876 1877 1878 November	
December { 1878 1878	14,43,938 10,89,615 9,06,620	2,46,841 94,127 63,062	7 82,452 1,74,701 5,61,566	2,27,050 48,273 4,470	1,577		6,494	47,879 940 14,933	27,05,554 14 07,658 16,41,928	35,04,592 12,73 251 8,10,640	1877 1878 December	
January {1877 1879 1879	24,47,286 17,27,931 17,75,435	1,90,707 1,11,828 70,153	7,45,201 2, 19,127 5 97,910	4,47 220 1,64 810 1 994	6,766		80 227 800 10	58,698 7,456 11,632	39,26,339 22,51,252 24 6 3,849	40,52,165 18,20,994 15,08,530	1877 1878 1879 January	
February { 1877 1878 1979	20,20,159 15,17 122 13,32,936	1,94,777 1,53,111 55,956	8 45,952 1 94 647 2,59,194	8 51 170 2,21 900 7,139	19,212 16,525		87.461 1,570 16	2,397 14,500 20,675	29,67,910 21 84,409 16,95,740	28,50,364 19,19 355 13,84,928	1877 1878 1879 February	
March { 1877 1878 1879	14,05,121 12,02,958 6,72,294	2,00,610 1,79 274 59,096	8 02 103 8,27,969 74,965	2,16 076 1,56 410 12,543	66,671 31,556		49,600 812 13	5 059 18 883 26,600	21 79 572 19 53,010 8,77,408	24 49,279 16,83,680 9,51,841	1877 1878 March . 1879	
Add for discrep- ancies between the monthly and quarterly statements of the East Indian												
Railway dur- ing 1878-79			15,877						15 877			
Total of \ 1876-77 \ 1878-79 \ 1878-79	1,15,23,501 1,60,09,824 91,46,828	14,89 154 12,43,945 9,52,417	30 76,303 29,11,409 30,33 194	13 73,095 27 56 535 3 25,806	85 843 2,63,830	20 100 63,152 60,923	1,92,792 1,75,929 1 392	3,21,419 1 71 212 1,50 249	1,79,89 954 2,44,21,289 1,30,44,200	1,94,20,494 2,21,66,881 1,05,85 037	1876 77 1877-75 1878-79 Total	
Total of [1876-77	4,64,065	4,875				18,003		39,062	5,26,065	21,377		
paddy con- { 1877-78 verted }	7,41,976	84,218		1,343		28,490		44 550	8,50,967	2,05,259		
into rico (1878-79	8,11,144	74,106	21,809	159		21,168		59,982	7,88,666	9,604		
Grand (1876-77 total (1877-78 in rice. (1878-79	1,19,87,566 1,76,51,800 97,57,972	14,94,029 12,78,163 10,26,938	30,76,303 29,11,809 80,56,303	13,73,095 27,57,579 8,26,025	85,853 2,63,83 0	38,103 92 032 91,289	1,32,782 1,75,929 1,892	3,63,481 2,15,762 2,10,281	1,94,65,419° 2,51,72,256 1,47,34,905	1,94, \$1,871 2,23,72,1 \$0 1,05,11,611		

These figures show only the registered imports. Including unregistered imports amounting to 17; lakks of maunds, the total of the year's traffic amounted to 2,02,15,419 maunds.

154. It is still the case that the quantity imported by boat was larger than the total supplies obtained through all other channels, though the boat traffic is of course much less than in the preceding two years.

of traffic this year than it did in the preceding year, due to large despatches from the town of Burdwan, which was the scene of busy trade in rice during the past year. It is said that a large number of temporary shops were opened on the banks of the Damooda at Edilpore to Nootungunge, and the Collector thinks that very little rice was left in the district. The total quantity of rice, however, that is produced in the Burdwan district in an average year is not less than 1,90,00,000 maunds of husked rice, and the export during the two years only amounted to 47,00,000 maunds, or 12 per cent.

per annum of the production; while no inconsiderable part of this export came from Bankoora and Manbhoom. The quantity carried by the Eastern Bengal Railway, amounting to 3,25,866 maunds, compares very unfavorably with 27,56,535 maunds and 13,73,095 maunds carried along that line during 1877-78 and 1876-77 respectively. From this it is quite evident that at present the boats can drive the railway out of the field in carrying grain, and it is only when there is any severe pressure for carriage that the railway is resorted to. The quantity imported by road routes amounts to 9,52,817 maunds, against 12½ lakhs in 1877-78 and 14½ lakhs in 1876-77; while the imports by sea, which came almost entirely from Orissa, amounted to 1,50,249 maunds, against 1½ lakhs in 1877-78 and 3½ lakhs in 1876-77.

156. The different districts from which the imports were largest during the

156. The different districts from which the imports were largest during the year are the 24-Pergunnahs, Backergunge, Burdwan, Midnapore, Moorshedabad, Hooghly, Dinagepore, and Beerbhoom. The total quantities contributed by each of these districts during the past three years may be shown as

follows:-

1	2	3	4	5	6	7	8	9	10				
•		IMPORIS INTO CALCUTIA											
Name of Disculct.		1476-77			1877-78		1878-79						
or Distance.	Rice	Paddy	Total in	Rice.	Paddy	Total in	Rice.	Paddy	Total in				
	Mds.	Mda	Mdq	Mds	Mda	Mdq	Mds	Mds	Mds				
24 Pergunnaha Backergunge	25 06 319 35 71 719	2,22,220 600	26 45 201 35 52 124	89, 30, 466 31 95 972	4,70,635	43,24,619 31 95,972	29 22,919 29,12, 163	4,37,850	31,66,268 29 12,462				
Buidwin Midnapore Moorshidabad	21, 14 6 31 16 77 100 8 32 66 5	37 300 4 77 700 1 000	21,67 943 19 76 018 8 13 290	35 5) 604 26 20 040 9 51 955	38 007 6 0 5,229	38 4 3, 396 20 97,0 4 9 51 855	18 01,720 10,16,179 8 90 111	80 412 4,80,038	18,55 746 13,16 203 8 90 111				
Hot ghly Dinage pore Beer bhoom	7 75 450 7 5 5 7 27 7 5 5 , 40 5	0 900 000	7,79 700 7 ° L 290 7,43 164	14 47 + 35 11,60 7 0 7,72,279	18,791	14 76 8 9 11 60 7 30 7 72,213	7 76,524 7 68 230 6,96,006	61,196	8,14 765 7,64,230 6,96,006				

Principal river marts.

157. The principal river marts which supplied more than a lakh of maunds of rice during 1878-79, as compared with 1877-78, are shown below:—

Name of	mart			In what district	Qua	ntity
					1877-78.	1878-7H
					Mds.	Mds.
Backergunge-	cum-Sahe	bgunge		Backergunge	11,56,800	12,48,200
J halokatı 📉	•••	•••		Ditto	6,16,300	9,54,600
Dinagepore	•••	•••		Dinagepore	1,69,700	6,82,200
Midnapore	•••	•••		Midnapore	8,65,600	5.09.700
Mugra		•••	•••	21-Pergunnahs	6,83,800	4.11,400
Nyenen				Ditto	4,18,000	4,36,500
Nulchitty				Backergungo	97,000	4,10,000
Cutwa			•••	Burdwan	6,44,400	3,62,000
Mundulghat		••		Hooghly	2.14,800	3,42,000
Ballighyo		•••	•••	Midnapore	2,37,415	2,92,557
Burdwan		•••	•••	Burdwan	2,94,700	2,91,900
Ghattal		•••	•••	Midnapore	8,56,200	2,21,300
Culpee			•	21-Pergunnahs	2,92,200	2,18,300
Sudder Station	n of 24-Pe			Ditto		1.91,400
Moorshedabad	l		•••	Moorshedabad	2,00,500	1,91,400
Bhuddressur		•••	•••	Hooghly .	2,72,500	1,61,500
Howree	•••		•••	21-Pergunnahs	74,500	1,10,200

Principal marts on road routes.

158. The most important marts on road routes are—

Name of mart.			In what dis	trict.	Quantity.		
						1877-78.	1878-79.
						Mds.	Mds.
Rajah's Hat		•••	•••	24-Pergunn	ahs	6,29,500	3,17,200
Sorser Hat	•••	•••	•••	Ditto		95,200	1,12,300
Bankra	•••	***	•••	Ditto	•••	46,800	75,000
Baraset	***	•••	•••	Ditto	•••	54,4 00	56,100

Principal stations along the railway 159. The stations on the line of rail from which the largest supplies were obtained during 1878-79, as compared with the figures of the preceding year, are as follow:—

	Name of station.	In what district.	Q	uantity.
	•		1877-78. Mds.	1878-79. Mds.
Along the East Indian Railway.	Bhulpore Burdwan Sahebgunge Nulhattee Cynthea Rampore Hât Ghooskarah Bhagulpore	Bhagulpore Beerbhoom Ditto Burdwan Ditto Moorshedabad	 3,61,800 3,96,300 4,22,300 35,900 53,300 1,65,500 1,71,700 1,91,700 1,91,700 1,92,400 84,100 2,19,300 1,61,200 12,400 6	3,82,700 3,43,900 3,08,200 2,46,500 1,93,500 1,45,200 1,32,100 1,20,300 1,10,900 86,200 81,700 62,600 55,200
Along the Eastern Bengal Railway.	Goalundo Hillee (N.B.S.R Naraingungo Birampore (N.B. Kooshtea	. Ducca S.Ry.) Bogra	 15,05,900 18,600 4,11,100 9,500 3,74,700	1,38,600 84,000 63,200 57,000 55,200

160. The quantity of rice exported from Calcutta by sea amounted during 1878-79 to 105 lakhs of maunds, or 7 millions of cwts., as against 221 lakhs of maunds, or 16 millions of cwts., in the preceding year. The following statements illustrate the distribution of the exports of rice and paddy from Calcutta by sea during 1878-79 as compared with the figures of the preceding year:—

Exports of Rice from Calcutta by Sea.

	1	2	3	4	δ
WHITHER E	PVIOPTED	1877	7-78.	1978-79.	
WAITIBB	ALVAIS.	Mds.	Cwts.	Mds.	Cwts.
o Foreign Ports, viz.— United Kingdom Other Foreign Ports	Total of Foreign Trade	86,31,344 21,27,764 34,32,462 5,116 12,073 1,98,733 2,97,804 1,40,45,296 5,03,990 70,17,595 75,21,595 2,21,66,891	6,341,395 1,563,255 2,521,809 3,750 144,008 174,713 10,759,800 370,276 5,155,786 5,526,002	4,56,039 10,64,162 10,69,516 	335,049 771,1826 778,420 1,963 300 141,434 2,038,992 456,163 5,244,882 5,701,035
	Exports of Paddy from	Calcutta	by Sea.		
1		2	3	4	5
Whither B	V DODEND	1877-79.		1878-79.	
WHITHKE	APUEIED.	Mds.	Cwts.	Mds.	Cwts

Whither exported.					- 1	2 3		4 5			
						1877-	79.	1878-79.			
						Mds.	Cwts.	Mds.	Cwtsı		
To Indian Ports— Madras Other ports in Madr Bombay Pondicherry	B.S	 					:::	1,60,332 69,944 40,172 2,660	117,794 51,416 20,514 1,954	641 1,198 80	471 880 59
•		Tota	al of I	nterp	ortal 7	Crado		2,73,148	200,678	1,919	1,410
To Foreign Ports— United Kingdom Other Foreign Ports		•••			.	•••	:::	55,253	10 40,594	84 13,362	62 9,817
		3	lotal o	of For	cign I	rade		55,267	40,004	18,446	9,879
	G	rand T	otal o	f Exp	orts b	y Sea		3,28,415	241,282	15,365	11,289

161. The exports of rice by sea during 1878-79 are 58 per cent. less than the quantity shipped in the preceding year, and it is apparent that with the disappearance of the late famine in this country the coasting trade has also reverted to its normal condition. The coast trade of the past year was thus 81 per cent. below the figures of 1877-78. On the other hand, the quantities carried to foreign ports showed a slight increase, say 3 per cent., and the most noticeable feature in the trade is that, though the fluctuation of quantity to various individual countries generally was not great, there has been a very heavy export to Natal and Réunion. It is said that when peace is restored the direct trade with these places is likely to develop.

162. The sea-borne exports of the port of Calcutta since 1872-73 are

shown in round numbers as follow:-

	\mathbf{M} ds		Mds.
1872-73	1,03,00,000	1875-76 .	58,00,000
1879-71 .	71,00,000	1876-77	. 1,94,00,000
1871-75 (famine year)	40,00,000	1877-78	2,21,00,000
	1878-79	. 1.05,00,000	

163. The enquiry which is at present being made monthly by visiting all the markets and entrepôts in Calcutta showed the stocks in the first week of April last at 19,34,766 maunds, against 20,37,697 maunds in the corresponding period of the previous year, as shown below —

	First wee	k of April.
	1877-78	1878-79
	Mds.	Mds
Baliaghatta .	7,31,700	6,09,000
Ooltadanga	52,6 00	50,000
Chitpore, Golabarce, Coomertollee, Hatkhola, and Culpygh'it	4,47,200	4,58,300
Pathoorighatta, Posta, and Jorabagan	15,500	37,000
Tollygunge, Chitla, Kidderpore, and Moonsheegunge .	1,60,000	1,44,100
21 minor bazars (estimated)	2,40,000	2,40,000
Other retail shops, 3,129 in number (estimated)	2,50,000	2,50,000
Boidyabatty, Nawabgunge, Bhuddressur, and Chandernagoro	29,294	85,897
On railway premises both sides of the river	26,716	2,776
On boats unloaded	81,687	47,693
Total	20,37,697	19,31,766
Probable stocks available for exportation by sea .	91 lakhs.	8 ³ lakhs

184. Paddy is not shown in the foregoing statement. The total imports of paddy being 12,61,866 maunds, and the total exports 15,365 maunds, there remained a balance of 12,46,501 maunds, which at the rate of 25 seers to a maund of paddy is equivalent to 7,79,062 maunds of rice. If this figure was added to the stocks of rice as shown above, the total stocks would be raised to 27,13,828 maunds.

MISCELLANEOUS SPRING AND RAIN CROPS. '

165. Under this heading are comprised barley, kodo, shama, Indiancorn, oats, millets, and other crops which are reaped during the spring and rainy seasons. They form an important part of the food-supply of Behar.

Imports by internal routes.
three years:—

166. The following statement illustrates, the registered imports into Calcutta during the past

Specification of routes		Miscellaneous apring crops	Miscellaneous rain crops	Other food- grains.	Total.
		Mds.	Mds.	Mds.	Mds.
By boat	{1876-77 1877-78 1878-79	2,35,300 2,56,967 1,09,301	8,500 6,195 5,118	 	2,48,800 2,63,162 1,14,449
,, rail	. {\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \\ \\ \end{pmatrix}.	. available		$ \begin{cases} 1,07,300 \\ 1,37,484 \\ 2,52,437 \end{cases} $	1,07,300 1,37,484 2,87,293
" steamer	{ 1877-78 { 1878-79	••	· ··	6,093	6,093
,, road ,, sea	1878-79 1878-79	:	. 70	1,253	70 1,253
Total	{ 1876-77 1877-78 1878-79	2,35,300 2,56,967 1,11,157	8,500 6,195 5,218	1,07,300 1,43,577 2,53,690	3,51,100 4,06,739 4,03,065

167. The sources of the supply, province by province, during the past two years are as follow:—

						1877 78	1878-79.
						Mds	Mds.
From Behar			•••			2, 11,627	2,52,819
,, Bengal						1,17,445	77,016
" North-Western Pro	vinces	and O	udh			. 29,011	68,185
,, Punjab						. 10,697	3,721
" Rajputana States							11
,, Madras		•••				1,848	
,. Ucutial Provinces			•••	•••	•••	812	
,, Chota Nagpore						112	
,, Assam	••					400	
" Bombay				•••		217	
,, Other places		•••				. 1,210	1,253
				2	l'otal	. 4,06,739	4,03,065

168. It will be seen that, although the imports from the Bengal districts were 34% per cent. below those of 1877-78, the total traffic during the past year was very nearly the same as in the preceding year. This equilibrium was maintained owing to larger consignments made from Behar and the North-Western Provinces. Of the Behar districts, Patna, Bhagulpore, the Sonthal Pergunnahs, and Monghyr stand foremost among the supplying districts; while as regards the North-Western Provinces, the increase was due to large consignments made from Cawnpore, which supplied over 35,000 maunds during the past year, against only two maunds registered as sent in the previous year.

169. The principal marts whence the imports were largest during the past

169. The principal marts whence the imports were largest during the past year, as compared with the trade of the preceding year, are specified:—

							By boat	By rail	Total		
							1878-79	1678-79	1977-78	1878 79.	
							Mds	Mds.	Mds.	$\mathbf{Mds}.$	
Bhagulpor	'ө	•••		•••		••	35,063	25,275	13,155	60,338	
Patna	•••	•••		•••	•••		12,296	45,539	66,864	57,835	
Cawnpore		•••		•••	•••			35,294	2	35,294	
Burhea	•••	•••	•••	•••	••	•••	••	20,925	856	20,925	
Futwa	•••	•••	•••		•••	•••	•••	19,947	569	19,947	
Nuddos					•••	•••	17,743		••••	17,743	
Pandooah		•••	•••	••	••	•••		17,013	•••••	17,013	
Pakour	•••			•••		•••	•••	15,075	2,569	15,075	
Barrh	•••		•••	•••	•••	•••		12,733	426	12.793	

170. The grand total of exports by sea amounted to 115,969 cwts., or 1,57, 847 maunds, as against 233,760 cwts., or 3,18,174 maunds, in 1877-78. The distribution of this supply during those two years was as follows:—

	1877	7-78	1878 79		
	Cwts	Mds	Cwts	Mds	
To Foreign Ports	124,240	1,69,105	87,311	1,18,840	
" Indian do	109,520	1,49,069	28,658	39,007	

171. Deducting exports from imports, there remained 2,45,218 maunds Quantities not exported during the during 1878-79, against 88,565 maunds in the prevenuel report ceding year.

SALT.

172. It was explained in the last year's report that the customs duty on imported salt was reduced to Rs 2-14-0 since 1st August 1878; but notwithstanding this reduction, the prices of salt remained high during the past year. It is a matter for doubt whether the consumer has as yet derived any benefit from the reduction of the duty.

173. The following statement shows the total salt trade of Calcutta during

the past three years 1876-77 to 1878-79 —

1	2	8	4	ن (6	7		9	10	11	12
	IMPORT	BY SFA	LCUTTA		L	XPORTS F	ROM CALCU	JTTA AND	Пообыта	- -	
Year		_				Inland I	vport				
	From Crom Inditu	Total	By I 1st Indian Ruiway	By First rn Berkal Railway	By steamer	By b it	By road	Total	I xports by son.	Grand total of exports	
	Mds	Mds	Mds	Mds	Vids	Mds	Mds	Md>	Mds	Nds	Mds
1876 77 1877 78 1878 7J	7-03-11	7 57 400 ((6 3 0 (50 176	80 50 703	1) 42 100 21 37 71) 21 37 56 1	4 42 ()0 F 61 631 5 43 425	1 09 100 71 811 95 0 1	19 39 900 5" 91 1 1 4. 0 9.6	39 400 47 72 62 1 _~ 9	73 71 400 8(0) 940 73 (3 211	16 000 15 578 1 240	73 47 400 86 25 418 73 70 151

174. It will be seen that the exports during the past year fell off by 12,54,967

Exports by internal routes maunds, as compared with the figures of 1877-78, but the trade was much the same as in 1876-77. The decrease is observable in the quantities despatched by country boats, which did not carry as much salt to the districts on the line of rail as they did during 1877-78, and this fact shows the success of the railways in attracting the salt trade of the province.

175. The distribution of the Calcutta supply during the past two years is

Exports from Calcutts

classified, province by province, as follows .--

			i aporta ire	in Cancuta
To Bengal (excluding Calcutta	the suburbs and Hooghly)		1877 78 Mds 49,30 997	1878 70 Mds 45,85,124
Behar districts			29,29,879	22,55,678
. Chota Nagpore districts			69,986	74,830
, Assam districts			2 91,482	2,70,372
" North-Western Provinces	and Oudh districts	••	3,81,453	1,83,205
" Punjab districts	•••			2
" Nepal	•••		3 044	•• ••
	Total		86,09,840	73,69,211
To sea ports		•	15,578	1,240
_	GUAND TOTAL		86,25,118	73,70,451*
•				

Of this quantity 80,708 maunds of salt were exported to Nepal from the Bougal Presidency

176. The detailed distribution of salt among the several districts in the interior during 1878-79 is shown in the following statement:—

	1							_	8		3	ł	4
	Name of Dis	PRICT.			•				Imports from Calcutta by all routes.		Population.	Proport head popul borne total	of the
	(Burdwan								Mds. 4,31,967	Ĺ	Souls.	Th.	08.
WESTERN DISTRICTS	Bankoora Beerbhoom Midnapore	 			: :		•		1,18,557 8,45,138	}	5,902,617	1:	2 6
	Deduct differ	enco t	etwe	en_t	he n	Tota	y ลก	iä -	8,98,687				
	quarterly r	eturns	OI LI	10 158		alance		- J	8,97,916				
	(24-Pergunnah Nuddea	B	.	•••			,		*2,06,250 2,63,510	h			
	Jessore Moorshedahad	ı ".:	•••	•••		• •	: :	::	3,84,135 2,28,625				
ENTRAL DISTRICTS .	Dinagepore Rajshahye Rungpore	 	•••		:				1,04,183 1,01,404 16,589	į	15,361,117	10	5
	Bogra Pubna	:::	::	:::	:	• •			63,655 6,10,524				
	Darjeeling Julpigoree Cooch Behar	·::	:	::				::	1,269 8,928				
	-	••		•	•	Total	i	:: -	19,94 901				
	Deduct qu	antity	sent 1	to N	-	 alance	•	" -	2,053				
	(Dacca	•••	,				•		6,23,632	`			
	Furreedpore Backergunge	•••	:::	• :		•••	::	[3,92,021 3,16,791	ı			
ASTERN DISTRICES	Mymensingh Tipperah Chitngong		::	.:			:	-	1,71,706 64,166 5,369	}	11,129.565	12	9
	Nonkhally Chittagong Hil				::			.	1,26,370	Ì			
	(Hill Tipperah	••	••	• •	•••	Total	•		17,00,057	,			
				Tota	l of I	Bengal	••	-	15,93,615		32,293,299	11	3
	Deduct differer and quarterly Railway					dian	711	1					
	Deduct quantit	y ment	to Ne	pal		•••	2,058	13	9,701				
	(Patna					lauco	•••		9,03,528				
	Gya Shahabad	.:	::		:		:::		1,92,851	ĺ			
	Mozusferporo Durbhanga	•••	•:		•••	::	•••		30,190 2,21,649				
KUAR	Narun Chumparun Monghyr			:		.:	:::		1,68,540	-	20, 112,527	8	8
	Bhagulpore Purneah			:::		:::			1,92,082 2,11,896				
	Maldah Sonthal Pergun	nahs	••	:	:	. ::			1,21,202 98,538		1		
	Add difference the monthly a Indian Railwi	nd qua							29,041		1		
	Deduct qu		•	Total	of B			-	22,65,678 77,779				
	Deduct qu	anvity	80110	10 11	_	 l'otal		_	21,77,900		İ		
t1864	Cuttack Poores		···		• •								
	" Ralasore Tributary Moha	ls	•••	:			•••		1,198				
					7	otal	•••	_	1,198				
	Hesareebagh Lohardugga	.	•••			•::	:	ĺ	42,570			_	
OTA NAGPORE	{ Singbhoom Manbhoom Tributary Mehal			::	<i>::</i>	:::	:::		32,200		3,821,355	1	10
	Clindaly Mona		•••	•		otal			74,830			_	
	Grand total of the	10 prov	ınces	und	er the	Lieut	en-		69,24,580		60,498,136	9	1
	ant-Governor of Deduct quantity	sent to	Nep	ai ai	ing Ci		, a.c.		80,708		10,900,100	v	
					Balo	псө			68,43,872				
	Goalpara Kamroop Durrung			::	:. .	::	:::		35,572 8,956 6,238				
MAM	Nowgong Seebsaugor	•••		 	.:		=		30,463		3,921,263	5	11
		•••	••	•••	• •	:			13,		-,,	-	
	Luckimpore			••							1		
,,,	Sylhet Cachar				::				1,61,6				

^{*} Inclusive of 7,750 maunds of local excise manufacture.

177. The importation of salt into the western districts is mainly for local consumption, except as regards the consignments sent to Ranigunge, Midnapore, and Ghattal. The former mart supplies salt for consumption in Lohardugga and Bankoora; while the two latter meet the demands of Midnapore as well as of the Singbhoom district, and also supply a small

quantity to Bankoora.

178. In the central districts the trade is for the most part carried on by country boats with Calcutta direct, except as regards the Pubna district, which imports largely viá the Eastern Bengal Railway as well as by river routes. The only distributing mart in this group is Serajgunge which imported 5,28,484 maunds of salt during the year, against 6,52,410 maunds in 1877-78. The distribution of salt from Serajgunge is very wide; it extends over the whole area from which jute, rice, and oilseeds are imported. Almost all boats bringing jute and rice from Rungpore, Cooch Behar, Pubna, Bogra, Mymensingh, and Goalpara, return with salt to their markets, and it is calculated that of those districts the following proportions of the population are supplied from Serajgunge with salt, viz.—

						1.6LROUB
Of Rungpore						4 or 1,410,000
Cooch Behar			•••	•		3 or 350,000
Pubna				••	• • •	∤or 300,000
Bogra				•••		or 130,000
Mymensingh		•••	•••	••	•••	1 or 470,000
Goalpara	•••	•••		•••		} or 110,000

179. At the rate of half a seer per head per mensem of those 2,800,000 persons, the consumption would be 41 lakhs of maunds only. It appears that there are particular advantages in the Scragunge salt trade, as the article is conveyed almost free of cost by railway and railway steamer. The great northern inland channel of communication is of course the Teesta river through which Rungpore and Cooch Behar are supplied.

180. The importation of salt into the other districts of Northern and Central Bengal is made for local consumption only, and the supply is sent up from Calcutta direct chiefly by means of country boats viâ the Nuddea rivers

and the Calcutta canals.

181. Regarding the eastern districts, the chief marts of distribution are Dacca, Naraingunge, Goalundo, and Bhoyrub Bazar. The two first-named marts supply the local demand of the Dacca district, and send up quantities by country boats for consumption to Assam, Comilla, Sylhet, and Cachar. Goalundo, in return for distributing salt and piece-goods to the neighbouring districts, imports from them jute, oilseeds, food-grains, and tobacco for consignment to Calcutta. As regards Bhoyrub Bazar, it is the chief centre of the salt trade in the Mymensingh district. Salt is supplied from this mart to the south-west of the Mymensingh district, south of Sylhet, and north of Tipperah, over a radius of some 2,000 square miles, with a population of about one million people. Chittagong which imports from England direct is gradually assuming an important place in the distribution of salt to Noakholly, Naraingunge, and Tipperah. Formerly these places used to receive their salt from Calcutta alone; but it is said that they now find it more advantageous to take salt from Chittagong, as the native jute vessels carry return cargoes of salt at merely nominal rates. The importation of salt from Chittagong into these places during 1878-79 was as follows:—

					M ds.
Naraingunge	••		•••	•••	43,454
Noakholly		•••			24,241
Tipperah				•••	1,518

182. Of the Behar districts, Patna is a distributing centre for nearly 200 miles. Besides Patna the other distributing mart is Revelgunge, which supplies salt to its own district, as well as to Chumparun, Gorruckpore, Ghazipore, and Azimgurh.

183. The salt consumed in the Chota Nagpore districts is partly procured from Calcutta direct, partly from Raneegunge and Ghattal, and partly from

Ganjam and Sumbulpore.

184. The distribution of salt sent to the North-West and other provinces which are not dependant on Calcutta for their supply during the past two years was as follows:—

	Name of district.	Imports from Calcutta and Hooghly.				
					1877-78.	1878-79.
					Mds.	Mds.
Agra	Furukhabad	•••	•••		31,940	
	(Allahabad	•••	***	•••	3.832	309
Allahabad	{ Cawnpore	•••	•••	•••	300	550
	(Jaunpore	•••		•••	254	7.200
	Azimgurh	•••	***	•••	19,825	5,199
_	Mirzapore	•••	***		27,882	7,547
Benares	Benares	•••	•••	•••	97,532	35,774
	Ghazipore	•••	•••	•••	9,678	12,423
o "	(Goruckpore	•••	•••	•••	1,19,899	85,622
Oudh	Fyzabad	•••	***		72,09 6	25,787
	Other districts	•••	•••	•••	1,214	1
Total	of North-Western P.	rovinces a	and Oudh	•••	3,84,452	1,80,412
Add differen	ce between the figures	shown in	the month	lv and		
quarterly	returns of the East I	ndian Ra	ilway		*****	2,793
Total	of North-Western P	rovinces a	nd Oudh	•••		1,83,205
	Nepal	•••	•••	•••	3,044	*****
	Punjab _	•••	•••	• • •	*****	2
	Foreign Ports	•••	•••	•••	•••••	42
		GR	AND TOTAL	•••	3,87,496	1,83,249

185. The amount of salt imported into Calcutta by sea during the past year was 78,53,475 maunds, against 80,50,768 maunds in 1877-78, and 76,57,400 maunds in 1876-77, as shown below:—

p	* * * * *	. A P &	niow:	.		IMPORTS INTO CALCUTTA BY SEA.						
	PLACES OF BHILMENT.					In 1876-77.		In 1877-78.		In 1878-79.		
						Tons.	Mds.	Tons.	Mds.	Tons.	Mds.	
Liverpoo	ol	•••			•••	225,744	61,45,253	234,019	63,70,528	226,021	61,52,794	
Bombay	 ·	•••	•••	•••	•••	13,389	3,64,478	18,384	5,00,435	22,500	6,12,501	
Arabia	•••	•••	•••		•••	11,679	4,35,038	16,068	4,37,407	20,027	5,45,179	
Italy		•••	•••	•••	•••	10,520	2,86,378	10,528	2,86,506	6,618	1,80,156	
Madras.				•••		7,206	1,96,163	6,093	1,05,865	1,384	37,676	
Franco	•••	•••		•••		4,590	1,24,950	3,697	1,00,641		•••••	
Egypt	•••		•••	•••		2,057	55,995	3,703	1,00,804	4,703	1,28,026	
Other countries		s				1,805	49,145	3,250	88,472	7,242	1,97,148	
			т	otal		276,990	76,57,400	295,742	80,50,768	288,495	78,53,475	

The quantity manufactured under excise license in the 24-Pergunnahs during the past year was 7,750 maunds. The total supply of taxed salt was therefore 78,61,225 maunds, of which 5,34,329 maunds were consigned to districts beyond the Presidency and 68,43,872 maunds were left for Bengal.

186. Deducting the imports from the exports, there remained a surplus of Comparison of imports with exports. 4,83,024 maunds during 1878-79. To this surplus

Mds.
In Government golahs ... 9,38,393
, private do ... 18,184
On shipboard 4,32,473

Total ... 13,89,050

4,83,024 maunds during 1878-79. To this surplus 23,36,402 maunds must be added on account of the balance remaining in hand at the close of 1877-78, and the aggregate total will then amount to 28,19,426 maunds, of which 13,89,050 maunds, as per margin, are shown in the Board's returns as remaining in bond at the close of 1878-79. Thus

14,30,376 maunds represents the quantity that remained for consumption in Calcutta and Hooghly and in a part of the 24-Pergunnahs district.

SALTPETRE.

187. The saltpetre trade of Calcutta during the past year has been pretty nearly the same in bulk as in 1877-78.

Imports by internal routes.

188. The following statement shows the imports of saltpetre into Calcutta since the year 1872:—

Years.		_		By river.	By rail.	Total
				Mds.	Mds.	Mds.
	C1872	•••	•••	3,23,000	2,96,316	6,19,316
	\ 1873 \ 1874	•••	•••	3,23,800	3,59,276	6,83,076
Calendar		•••		3,06,000	3,63,501	6.69.501
	(1875	•••	•••	(not available)	4,33,677	(not available)
	C 1876-77	•••		1,00,500	5,18,400	6,18,900
Official	{ 1877-78	***		70,167	5,60,127	6,30,294
	(1878-79			61,860	5,93,985	6,55,845

189. The largest supply of saltpetre now comes by rail, and it will not be long before the river traffic in this article will cease to appear in trade returns. The Tirhoot State Railway has already succeeded in attracting the saltpetre trade of the districts through which the line passes, as well as in introducing the system of direct trading between those districts and Calcutta at the expense of the railway stations of Patna, Mokameh, and Barrh.

190. The usual statement showing the import saltpetre trade of Calcutta, month by month, during the past three years, as compared with the exports

Imports into Calcutta.

by sea, is subjoined:-

				 -		
			By country boats	By Fast Indian Railway.	Total.	Exports from Calcutta by sea.
			Mds.	Mdq.	Mds.	Mds.
	(1876			49 592	49.582	58 025
Aprıl	1077	•••	••••	44,719	44,719	63,651
April	{ 1877	•	1,504	62,305	63,809	78,513
	C 1876	•	2,002	41,290	14,290	78,917
May	₹ 1877	•••	232	40,823	41,055	13,566
шау	" \ 1878	•	20,73	40,910	40,910	63,082
	(1876	••	260	31,715	32,005	32,298
June	3 1877	•••	6,598	22,016	28.614	39,652
Juno	"`` { 1878	• • •	0,000	45,835	45,835	33,138
	(1876	• •	7.773	27,464	35,237	24,290
Tules	{ 1877	•••	7.125	36,682	44,107	29.084
July	\ 1878	•••	1,118	10,680	11,828	34,138
	(1876	•••		26,722	34,432	
A		•••	7,710	20,722 37,322	40,650	59,189
August	} 1977	•••	3,328	19,334	21.348	34,366
	(1878	•••	2,054			43,512
	(1876	•••	18,655	47,609	66,264	28,667
Septembe		•••	7.331	26,570	33,901	32,078
	C1878	•••	8,069	40,480	48 519	8,268
	(1876	•••	14,451	62,336	76,787	75.083
October	} 1877	•••	13,195	40,510	5.3,705	24,472
	C1878	•	12,012	52,179	64,191	21,052
	(1876	•••	19,621	63,621	83,212	51,815
Novembe		•••	17,617	31,198	61,815	49,999
	C 1878	•••	13,194	43,391	56,585	41,534
	(1876	•••	18,355	58,682	77,037	64,417
Decembe			4,620	60,212	61,832	68,039
	C 1878		9,255	67,436	76,691	60,134
	(1877		9,076	38,244	47,320	31,409
January	{ 1878	•••	3, 146	84,793	88,239	71,316
	(1479		3,95 3	44,152	48,105	42,995
	(1877	•••	4,()1()	28,353	32,393	57,226
February	· { 1878	•••	2,312	69,168	71,480	48,755
•	(1879		4,482	53,685	58,167	5 0,01 6
	(1977		590	39,723	40,313	70,117
March	{ 1878		1,063	63,114	67,177	56,752
	(1879		6,189	92,985	99,174	47,488
A 1.3 Com	difference in f		`	·	·	•
	n the monthly		/			
	ly return of th		>	15,875	15,875	
			1			
maian	Railway for 187	0-10	,			
	£1000 00		1 (14) 507	£ 10.053	4 10 00P	C 21 772
m 1	(1876-77	•••	1,00,531	5,18,371	6,18,902	6,31,773
Total	{ 1977-78	•••	70,167	5,60,127	6,30,294	5,31,730
	(1878-79	•••	61,860	5,89,217	6,51,107*	5,23,930

^{*} Besides this quantity the Eastern Bengal Railway Company carried 4,738 maunds of saltpetre to Calcutta during 1878-79.

191. The following table gives an abstract of the imports, province by province, during the past three years:—

1876-77	1877-78	1878-79.
Mds.	Mds.	Mds.
4,69,500	4,93,400	4,92,450
1,21,900	68,98	98,156
24,400	32, 669	57,523
2,700	3,311	7,716
400	••	•
	952	
6.18 900	6.30 29 1	6,55,815
	Mds. 4,69,500 1,21,900 24,400 2,700	Mds. Mds. 4,69,500 4,93,400 1,21,900 99,933 24,400 32,603 2,700 3,311 400 952

192. The importation from the Punjab was very much on the increase during the past year, and it is to this that the increased traffic of the year is chiefly due.

Principal railway stations

193. The bulk of the traffic carried by rail was principally consigned from the following stations:—

Name of station	In what district	1677 78 Mds.	1878 79 * Mds
Patna-cum-Dinapore and Bankipore	Pıtna	2 60,836	2,48,517
Cawnpore	Cawnpore	 80 427	68 464
Durbhunga	Durbhunga	26 369	55, 6 17
Delhi	Delhi	27,260	46 029
Mozufferpore	Mozufferpore	9,911	25 500
Mokameh	Patna	85,195	20 880
Kissenpore	Durbhunga	3,063	17 825
Somastipore	Ditto	260	13 821
Bucktearpore	Patna	5,790	7 115
Senathoo	Allahabad	6 610	5,511
Bazitporo	Durbhunga	6,218	3,860
Barrh	Patna	10,575	3,290

194 The opening of the line of rail on the other side of the river in Behar has, as explained above, afforded an opportunity of establishing a direct trade between Calcutta and Tirhoot; so that, with the increased traffic shown against the railway stations of Durbhunga, Mozufferpore, Kissenpore, and Somastipore, there is a corresponding decrease in the quantities despatched from Patna, Barrh, and Mokameh, which previously used to derive a great portion of their importation from these sources.

195. The river imports during the past two years
were chiefly derived from the following marts:—

Asine of mart	On what liver,	1877 78	1878-79
		Mdq	$\mathbf{M} \mathbf{ds}$
	Little Bagmuttee		17 868
Durbhunga	Boor Gunduk	4,191	16,711
Mozufferpore	Comm	4,501	11,486
Chuprah	0	1 770	3 403
Monghyr Bazitpore	Ganges Ditto ···	4,097	2,400
Roshra	Four miles below the junction of Boor Gunduk and Bagmuttee	1 279	1,940
Roshra Patna	Ganges	13 210	1,462

196. The figures against Durbhunga and Mozufferpore in column 4 of the foregoing statement may be taken to indicate the extent of this article which still remains to be diverted to the Tirhoot State Railway; in preference to the river traffic.

197. The total exports of saltpetre from Calcutta by sea amounted to 5,23,930 maunds, or 384,928 cwts., during the year, as against 5,31,730 maunds, or 390,659 cwts., in

1877-78, and 6,31,773 maunds, or 464,160 cwts., in 1876-77. The destination of the exports during the past two years was—

To Foreign Ports.	187	7-78.	1878-79.		
		Mds.	Cwt.	Mds.	Cwt.
United Kingdom Other foreign ports	•••	2,96,527 2,32,451	217,856 170,780	2,44,888 2,75,242	179,918 202,218
Total	•••	5,28,978	388,636	5,20,130	382,136
To Indian Ports.					
Madras Bombay Other Indian ports	•••	1,249 985 518	919 723 381	1,761 2,039	1,294 1,498
Total	•••	2,752	2,023	8,800	2,792
GRAND TOTAL		5,31,730	390,659	5,23,930	384,928

198. Omitting the United Kingdom, the chief foreign markets where saltpetre was shipped largely during the year were the United States and France.
It is stated that the former imported saltpetre both for purposes of trade as well
as for replenishing the stocks which had been depleted in supplying ammunition
for the late Russo-Turkish war; while as regards the latter country, the increase
is attributed to lower prices ruling in Calcutta in respect of this staple, which
induced the French Government to resume the manufacture of gunpowder
from saltpetre instead of with nitrate of soda, which is said to be cheaper
than the other article.

199. The sea-borne exports from Calcutta since 1871-72 are given below for convenience of comparison:—

Official year			Cwts.	Equivalent in Mds	Official year			Cwts.	Equivalent in Mds.
1871-73	•••	• • •	421,638	5,77,980	1875 76	•••	•••	400,735	5,45,415
1872-73	•••	•	500,199	6,80,826	1876-77			464,160	6,31,773
1873-74	•••		411,293	6,01,732	1977-78	•••		390,659	5,31,730
1874-75			540.331	7.35.450	1878-79			381 928	5 22 930

200. The surplus of imports over exports by sea amounted during the year comparison of imports with ex. to 1,31,915 maunds, as against 98,564 maunds in 1877-78, while the figures of 1876-77 showed a deficit of 12,871 maunds. The Calcutta consumption for fireworks is not inconsiderable.

LINSEED.

201. The total quantity of linseed imported into Calcutta during 1878-79, as compared with the imports of the preceding two years, is shown below:—

			•		1876-77.	1977-78.	1878-79
					Mda.	Mds.	Mds.
Вy	boat	•••	•••	•••	25,19,300	35,41,800	22.54,000
,,	rail		•••		24,02,900	34,96,800	19,21,400
,,	road	•••		•••	43,000	29,800	19,400
,,	steamer	•••	•••		2,800	8,300	4,700
**	sca	•••		•••		700	100
			Total	•••	49,68,000	70,77,400	41,99,600

202. As the registered exports by sea were 40,35,261 maunds, the figures fairly tally and may be accepted as trustworthy. Compared with 1877-78 these figures show a very marked falling off; but the exports for that year were abnormally high; still the trade has fallen lower during the past year than in any year since the export port duty was taken off in 1875. The average of the four years preceding 1875-76 was only 34,00,000 maunds per annum. The

falling off in imports seems to be about equally distributed over all the provinces whence Calcutta receives its largest supplies, as the following figures show:—

1877-78.

1878-79.

	Mds.	Mds.	Mds.
From Behar	23,45,300	36,34,300	22,59,400
" North-Western Provinces and Oudh	14 38,600	17,74,100	10,93,700
"Bengal …	11,26,400	14,69,500	8,55,000
,, Assam	34,800	36,600	900
" Other provinces .	22,900	1,62,200	500
., Indian and foreign ports, by sea		700	100

Total	49,68,000	70 77 400	41,99,600
			Charles Indonesia

.203. As regards the exporting districts, Patna supplied the largest quantity, amounting to 11,16,700 maunds; but these figures are 41½ per cent. below the quantities despatched during the preceding year. The imports from Cawnpore were 5,89,500 maunds, as against 6,65,100 maunds in 1877-78. The supply from the Goruckpore district was comparatively large, being 3,17,200 maunds, as against 2,48,000 maunds in the preceding year. Sarun contributed 2,77,400 maunds, against 4,20,200 maunds in 1877-78; Hooghly 2,65,300 maunds, against 3,20,900 maunds in 1877-78; Nuddea 2,51,500 maunds, against 4,92,700 maunds in 1877-78; Bhagulpore 2,26,100 maunds, against 2,81,400 maunds in 1877-78; Monghyr 1,28,100 maunds, against 2,34,900 maunds in 1877-78; Mozufferpore 1,13,600 maunds, and Moorshedabad 1,08,500 maunds. The importation from the Furreedpore district was very much less during the past year, being 64½ per cent. below the figures of the preceding year.

204. The following statement shows all the river marts which contributed to the trade during 1878-79, as compared with 1877-78, arranged in the order of the quantities

imported into Calcutta:-

Name of mart	On what river	Quantity		
		1877-78	1879 79	
		Mds	\mathbf{Mds}	
Patna	Ganges	6,18,000	3,65,400	
Goruckpore	Gogra		2 45,700	
Bhuddri ssur	Hooghly	2,51,800	2,31,400	
Revelgunge	Gorn	3,88,400	1,91,600	
Bhagulpore	Ganges	56,800	1,29 900	
Durphunga	Lattle Bagmuttee	91,900	1,18,400	
Mozufferpore	Boor Gunduk	32,100	1,07,900	
•	(About four miles below the)			
Roshra	junction of the Boor Gun- }	2,25,200	87,500	
	duk and Bagmuttco	-,,		
Chupra	Gogra		80,300	
•		• •	#0.F00	
Nuddea	{ At the junction of the Jellin } } glice with the Bhagiruthee }		78,500	
Burher	Gogra	1,33,100	70,400	
Monghyr .	Ganges .	65.700	68,000	
Azımgunge	Bhagirutheo	00,000	44,500	
Moorshedabad	Ditto .	30,800	31,800	
Hooghly	Hooghly	25,550	28,600	
Serajgunge	Jamoona		25,800	
		• •	,_	

Principal stations on railway lines

205. The rail imports during 1878-79, as compared with 1877-78, were chiefly derived from the following stations:—

Name of railway		On the East In what distr		Quantity			
					ÍH77 78	1878-79	
					\mathbf{Mds}	Mds.	
Patna		Patna			11,50,600	7,06,100	
Cawnpore Bhagulpore		Cawnpore Bhagulpore		••	49,900	5,88,900 46,300 43,000	
Durbhunga Barielly	•	Durbhunga Barielly	•		F	29,700	
Shahjehanpore Shahobgungo	•••	Shahjehanpore Sonthal Pergui	nnahs		71,200	27,700 20,900	
Barrh Ghogah	•••	Patna Bhagulpore	•••		41,400 	17,200 17,200	
	-	On the Eastern	n Bengal .	Raslway.			
Kooshtes Goslundo		Nuddea Furreedporo	•••		1,85,000 1,97,000	76,900 68,500	
Allumdanga . Damookdesh	•	Nuddea Ditto				12,700 10,000	
T WILL OWN COME		2	•	•••	•••••	2 .	

Exports by sea.

206. The exports of linseed by sea during 1878-79, as compared with the figures of the previous eight years, were as follow:—

Years		Quar	ntity	Years	Quantity		
		Cwt.	Mds.		Cwt.	Mds.	
1870-71		3,273,364	44,55,412	1875-76	4,117,955	56,04,999	
1871-72		2,806,705	38,20,238	1876-77	3,524,451	47 97,164	
1872-73		2,151,475	29,32,480	1877-78	5,199,390	70 , 76,9 4 7	
1873-74		2,297,860	31,27,613	1878 79	2,964,682	40,35,261	
1874-75		2.794.557	38.03.703	1			

The destination of the exports during the past year, as compared with the trade of the preceding two years, was—

	19	76 77	187	7 78	1878-79	
	Cwt	Mds	Cut	Mds	Cwt	Mds
To Formion Ports— United Kingdom Other ports	2,748,694 775,757	37,41,285 10,55,993	4,383,211 816,120	59,66 078 11 10,830	2,401,122 563, 17 6	32,68,194 7,66,953
Total	3,524,451	47,97,178	5,199,361	70,76,908	2,964,598	40,35,147
To Indian Ports— Madras Pondicherry Other ports	24	32	22 7	30 9	55 22 7	75 30 9
Total	21	32	29	39	84	114
GRAND TOTAL	3,521,475	47,97,210	5,199,390	70 76,917	2,964,682	40 35,261

207. Deducting the sea-borne exports from the quantity imported by internal routes, there remained a balance of 1,64,300 maunds during 1878-79, as against 197 maunds in 1877-78 and 1,72,000 maunds in 1876-77. These figures indicate that fair accuracy has been obtained in registering this article of trade.

MUSTARD AND RAPE SEED.

208. The registered imports of mustard and rape seeds into Calcutta during the year 1878-79, as compared with the figures of the preceding two years, are as follow:—

				1876 77	1877 78	1878-79
				Mds	Mds	Mds
By rail				12,66,500	18,66,700	21,43,200
book				12,08,900	15,39,500	8,23,500
et comor	•••			96,800	1,53,700	33,400
,, road				800	2,600	300
		m . 1		WE E 1 000	25 69 500	00.00.400
	'	Total	•	25,73,000	35,62 500	3 0,00, 400

209. The above supply was derived from the provinces mentioned below-

	1878-77.	1877-78	1878-79.
	Mds	Mds.	Mds.
From North-Western Provinces	4,21,900	8,02,600	12,80,300
Rohar	6,71 500	17,23,600	12,71,700
" Rongal	8,31,200	6 99,200	3,23,400
"Ondh	24,400	80,200	67,000
A scom	4,33 600	2,41,900	33,900
, Other Provinces	1,90,400	15,000	24,100
Total	25,73,000	35,62,500	30,00,400

210. It will thus be seen that there was a considerable increase in the supply received from the North-Western Provinces, at the expense of Behar and Bengal. Of all the supplying districts Cawnpore remitted the largest quantity, namely 8,27,093 maunds, against 4,34,100 maunds in 1877-78.

211. The exports of mustard seed and rape seed by sea during 1878-79, as compared with the figures of the previous eight years, are as follow:—

Years		Owt	Mds	Years.		Cwt	Mds
1870-71	•••	2,085,488	28,38,581	1875-76	 •••	905,926	12,33,066
1871-72	•••	1,131,316	15,39,847	1876-77	 •••	1,097,991	14,94/490
1872-73	•••	27,056	36,826	1877-78		1,857,548	25,28,334
1873-74		 100,508	1,36,803	1878-79		1,486,625	20,23,459
1874-75		439,426	5.98.108			• •	

212. These figures show considerable fluctuations year by year, and a falling off of about 5,00,000 maunds in 1878-79 as compared with 1877-78. The destination of the exports during the past three years was as follows:—

		1876-77	183	1877-78		1878-79	
	6wt	Mds	Cwt	Md	Cwt	Mde	
To Foreign Porrs-							
United Kingdom	983,044	13,38,034	1,633,611	22,23,529	1,275,952	17,36,576	
Other ports	. 114,601	1,55,985	220,405	2,99,998	205,892	2 80,241	
Total	1,097,645	14,94,019	1,854,016	25,23,527	1,481,741	20,16,817	
To Indian Ports-							
Madras	345	470	3,29 }	1,482	3,947	5,235	
Other ports	1	1	239	325	1,034	1,407	
Total .	316	471	3,532	1 877	4 881	6,642	
GEAND TOTAL	1,097,991	14,91,190	1,857,518	25,28,331	1,486,625	20 23,459	
	**********					-	

Quantity not exported before the close of the year under report

Of consumption, at first sight appear high. It will be observed, however, that the surplus of imports over exports was 10,39,166 in 1877-78 and 10,78,512 in 1876-77; and this similarity of results justifies the conclusion that the figures are tolerably accurate, and that the consumption of Calcutta and the Suburbs may be estimated at 10,00,000 maunds per annum.

SILK, RAW.

					In 1876 7"	In 1877 78	In 1979 70
					Mds	Mds	Mds
			By rail		17,132	16 579	15,962
914	Imports	mports by all routes	, boat		. 5,165	6,210	1 161
214.	routes	•	,, road	at . 5,165 6,240 ad 10 1,595 amer 309 150	59		
			, steamer		309	150	587
			By sea		1,674	2834	2,075
				Total	24,290	27,398	22,814
							-

215. The decrease in the imports during 1878-79, as compared with 1877-78 and 1876-77, may be attributed to the slackness of demand for export to the European market, which obtained vast supplies from Italy, where there was a very large crop of silk in 1878. The largest imports were by rail, while the quantities carried by boat showed a decrease of a little over 2,000 maunds. The imports by sea were almost entirely obtained from Hong-kong in China, which supplied 1,978 maunds.

216. The greater part of the imports by rail during 1878-79, as compared with the figures for 1877-78, was consigned from the following stations:—

NAMPA	F STATIONS			In what district	In 1877-78.	In 1878-79.
\	y dialions			An ward (1911)()	Quantity	Quantity
	_				Mds.	Mds.
Along the East Indian Railway	Azimgunge Mooraroee Ahmoodpore Cynth: a Rajmehal Mankoor Nullattee	 :		Moorshedabad . Ditto Beerbhoom Ditto Sonthal Pergunnahs Burdwan . Moorshedabad	2,028 1,457 963 306	3,815 2,001 859 171 170 162 89
Along the Eastren Ben-	Damookdea Kooslitea		•	Nuddea Ditto	689 8,958	4,875 3,184

217. The largest traffic attracted to the railway was from the Nuddea and Moorshedabad districts. The total imports from the Nuddea district were 8,078 maunds, against 9,676 maunds in 1877-78, and from Moorshedabad 6,387 maunds, against 4,233 maunds supplied in 1877-78. The district of Rajshahye, whence 3,873 maunds were imported by boat during 1877-78, despatched only 201 maunds by the Northern Bengal State Railway during 1878-79, unless, as is probable, the bulk of the Damookdea silk came from that district. But it is observed that, in his remarks in the General Administration Report, the Collector puts down 356 maunds only as the total quantity of exports during 1878-79 from the several marts and gunges in the Rajshahye district.

Principal river marts which contributed largely to the trade was Ghattal and Tumlook. The former supplied 2,174 maunds, against 976 maunds in 1877-78, and the latter 1,164 maunds, against 877 maunds in 1877-78.

219. The exports by sea during 1878-79 amounted to 1,691,098fb., or 21,139 maunds, as against 2,179,838fb., or 27,248 maunds, in 1876-77. The silk exported during the past two years was distributed as follows:—

~.		l viorts	FROM CALCUTT	١
	In 147	7 74	In	1878-79
To United Kingdom ,, other foreign ports	tb 677,411 817,506	Mds 8,169 10,219	15 151,886 810,950	Mds 5,686 10,137
Lotal	1,491 950	18,697	1,265 836	15,823
To Madi 19 ,, other ports in Madras ,, Bombay , British Burma ,, other Indian ports	590,735 20,507 39,182 8,705 29,759	7,331 257 490 108 372	336 223 25 877 31 938 10,402 20,822	4 20 4 323 399 130 260
Total	651,888	8,561	125,262	5,316
GRAND TOTAL	2.179,938	27,214	1 691 099	21,139

220. The falling off in the exports during 1878-79 was of course due to the state of the European market.

221. The value of the sca exports of silk from Calcutta, during the past six years, was—

1873-74			. 1,13 43	000
1 >71-75			76,21	,400
1875-76			11,10	.800
1876-77	•		93,97	
	•	•	1,12,04	
1877-78			80.78	
1878-79		•••	60.76	, 1 20

Quantities not exported before the close of the year for local comsumption, amounting to 1,745 maunds in 1878-79, 150 maunds in 1877-78, and 1,417 maunds in 1876-77.

SUGAR.

Sugar is one of the articles of consumption in respect of which the system of registering the trade at Calcutta is necessarily defective. While some districts produce it very largely, the consumption is of course general all over the country, and many places, producing less than their local demand, import from other districts. Assuming 21 maunds of what is here classed as unrefined sugar to be equal to one maund of refined sugar, and the total annual consumption at 12 seers a head of unrefined sugar, the entire consumption of sugar in Bengal would be about 1,80,00,000 maunds of unrefined sugar. It may be estimated that three-fourths of this amount is consumed locally, and nearly one-fourth, or (say) 40,00,000 maunds, moves from one district to another. One of the largest producing districts in Bengal (Jessore) produces in an average year about 16,00,000 maunds of unrefined sugar, of which 9,00,000 are available for export.

The Calcutta consumption should be estimated at more than 12 seers per head, probably at not less than 20 seers per head; and at this rate, including the Suburbs with Calcutta, the local consumption would be about 4,00,000 maunds of unrefined sugar. Comparing this estimate with the figures actually

registered, we obtain the following results:

Exports by sea.

The imports into Calcutta during 1878-79, as compared with the figures of the preceding years, were as follow -Imports by internal routes.

	Refined sugar			l nrefined sugar		
	1876 77	1877 79	1879 79	1876 77	1977 78	1878 79
	Mds	Mds	Mds	Mds	M d⊲	Mds
By bost ,, rail , road ,, sea	3 04,300 3 03 577 83,706	3 77 99 3 2 87 576 72 253	1,11 611 41 070 67 217 19 030	3 55 500 5 62 72 1 23,353	3 96 416 3 42 196 19,293	4,75,296 1 93,258 87,253 758
Total	6 91 613	7 37 823	2 35 928	9,71,607	7 47 225	7,56,565

The large decrease in weight observable in the case of refined sugar is owing to the failure of the crop in the sugar growing districts, especially in Rohilkund and in the North-Western Provinces, as well as to the cossation of demand for European consumption On the other hand, the trade in unrefined sugar was tolerably steady; but it is noticeable that a large traffic was carried by country-boats at the expense of the railway traffic, due to an increased supply from Eastern Bengal, and less from the North-Western Provinces.

226. The sources of supply, classified by provinces, were as follow:—

	Refire I Sugar 1878 - J	Unrefine I sugar 18 3 79
	Mds	Mda
From Bengal ,, Behrr ,, North Western Provinces and Oudh Bombay	1,69 830 33 542 17 521 13 677	7 27,997 21 109 3,317
, Madra- , Chota Nagpore ,, Rajpootana Stato , Other places	183 1 1 4 670	275 81 483
Total	2, 18,925	7 50,565

The exports of sugar by internal routes amounted to 3,87,173 maunds, viz. refined sugar 1,97,788 maunds, and unrefined 1,89,385 maunds.

228. The export of sugar by sea during the year

under report was as follows:—

			Refine	d sngar	Unrolling	d sugar
			Mds	Cwt.	Mds	Cwt
To Foreign ports	•	•••	56,090 1,5 0,5 57	41,209 110,613	6,635 7,814	4 875 5,711
	Total	•••	2,06,617	151,822	14,449	10,616
						2 в

229. Converting refined into unrefined sugar at 2½ maunds equal to one maund, the total imports were 13,50,000 maunds, while the exports were 12,15,000 maunds. This leaves only 1,35,000 maunds for local consumption, which, if correct, would indicate that the estimate, 20 seers per head, is too high; but it is probable that an article like sugar, which is produced all round Calcutta, finds its way into the town in large quantities by unregistered routes. The decline in the export trade would also cause a certain amount of the stocks intended for export to be sold for local consumption.

TEA, INDIAN.

230. Tea is perhaps the only article of import into Calcutta which is almost monopolised by river steamers, which annually carry about 75 per cent. of the tea which enters Calcutta. This is, of course, due to the fact that the bulk of the tea comes from Assam, while, as regards Bengal, the only districts in which tea is grown are Darjeeling, Julpigore, Chittagong, Chittagong Hill Tracts, Dacca, Lohardugga, and Hazarcebagh.

Imports by internal routes

231. The total quantity of tea imported into Calcutta during the past three years was as follows:—

	187	6 77	187	7 78	187	8-79
	Mds	Ťb T	Mds	Tb .	Mds	ib
By river steamers	4,68,711	21,337 170	3,18,420	25,473 (00	3,20,179	25,614,320
, ka-t Indian Ruilway	82,061	6,612 880	1,05,938	8,175,040	41,386	8,550,880
, Eastern Bengal Railway	12,691	1,015,520	12,966	1,029 280	60,063	4,805,040
" road					20	1,600
" country boats	1,113	99,010	7,700	616,000	700	56,000
					-	~~~~
Tota'	3,63 182	29,054,560	4,41,924	35,593,920	4 25 348	34,027,840
By sea	6 1 9	517,501	€,117	48),386	8 108	648,433
GRAND TOTAL	3 69,651	29,573 061	4,51,041	36 083 306	4 33,154	31,676, 773

232. It will thus be seen that there was a slight falling off in 1878-79 as compared with 1877-78. The decrease in the case of the East Indian Railway is 58 per cent., while the increase in that of the Eastern Bengal Railway nearly makes up for the loss by the sister railway. These fluctuations are due to the opening of the Northern Bengal State Railway, which has already attracted a great deal of tea hitherto conveyed viá the Caragola station.

233. The sources of supply during the past two years, classified by pro-

vinces were-

	In 1877 78		in 1878 79	
	Mds	В	Mds	Īb
From Assam	3 25, 189	26 039,120	3,26,266	26,101,280
,. Behar	85 829	6,866 320	23,579	1,886,320
" Bengal .	11,306	1,144,480	56,059	4,484,720
" North Western Provinces	9,810	787,200	11,258	900 640
,, Punjab	8,55 7	681,560	6,762	540,960
,, Chota Nagpore	891	71,520	1,424	113,920
., Bombay	9	720	•••	•••
Total	4,11,921	35, 593,920	4,25,348	31,027,840

234. The foregoing statement shows that thee-fourths of the tea brought to Calcutta during 1878-79 came from Assam, including of course Cachar. The transfer from Behar to Bengal means nothing more than the transfer from the Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Theorem Cachar and the transfer from the Cachar Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal State Railway and Eastern Bengal Railway to the Northern Bengal Railway and Eastern Bengal Railway to the Northern Bengal Railway and Eastern Bengal Railway to the Northern Bengal Railway to the Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal Railway to the Northern Bengal

year. During the year under report there were 235 tea gardens in Bengal, which covered an area of over 35,708 acres, and yielded 1,07,738 maunds of tea, or about .22 per cent. in excess of the amount which is actually traced to Calcutta.

Principal supplying districts in 235. The principal supplying districts in Assam, together with the quantities contributed by each of them during the past three years, are—

	16	1876-77.		1877-78		1878-79	
	Mds	ъ.	Mds.	īb	Mds,	Ib.	
Seebsauger	79,150	5,772,000	90,028	7 202,240	87,703	7.016.240)	
Cachar	81,537	4,123 000	63,162	5,052,960	45,075	8 606,000	
Luckimpore	. 86,838	2 947,000	50 312	4,024,960	47,376	8,790,080	
Durrang	84,062	2,725,000	89,662	8,172,960	41,851	8,948 080	
Bylhet	35,425	2,834 000	83,677	2,694,160	56,095	4,487,600	
Nowgong .	23,075	1 846,000	26,714	2,137,120	31,805	2,514 400	
Kamroep	13,275	1,062,000	21,815	1,745,200	15,347	1,237,760	
Other districts	350	28,000	119	9,520	1,014	81,120	
Total	2,66,712	21,337,000	3,25,489	26, 39,120	1,26,366	26,101,280	

236. There was therefore very little fluctuation in the aggregate; and though Cachar tea fell from 63,162 maunds to 45,075 maunds, Sylhet tea rose from 33,677 maunds to 56,095 maunds; and it is probable that much tea shown as coming from the former district in the one year was entered as coming from the latter district in the other.

237. The supply by rail during the past two years was chiefly consigned from the following stations:—

Name of station.	In what district	Quantity 1877-78		Quantity, 1878-79		
		Md4	Ib .	Mds	1b	
Along the Last Indian Railway Moradabad Ranogunge Kooshtea Damookdea Narangunge Gal Railway. Siki ar	Purneah Jullundar Saharunpore Meradabad Burdwan Anddea Do. Dacca Kunsedpore Julpigoree Intto Cachar	85 209 8,098 6 975 2,709 809 6,876 3,306 1,788 796	6,810,720 647,840 558 (XXX) 216,70) 64,720 650,080 204,480 113,040 63,680	23,572 6,620 7,231 3,907 1,473 8,711 33 406 1,823 10 314 32,913 5,700	1,885,760 621,000 578 480 817,380 117,*40 696,880 2,840 92,480 827,620 2,033,040 461,630	

238. The decrease in the imports from Caragola has already been explained above; and had it not been for a break on the Silliguri extension, which caused a suspension of traffic for a time on that line, it would have brought very little, if any, of the tea grown in that part of the country.

Imports by sea

239. The sea imports during the past two years were derived from the following places:—

		1877 78		187R-79	
		īb.	Mds	Th .	Mds.
From Chittagong ,, Akyab ,, Madras		481,980 7,035 371	6,024 89 1	6,39 823 8,222 388	7,998 103 5
	Total	489,356	6 116	6,48,4 3	8,106

Exports by sea

240. The exports from Calcutta by sea during the past two years are shown below—

	187	77 78	18'	1HT8 79		
	В	Mds	16.	Mds		
To Indian ports ,, Madras ,, Bombay ,, Akyab ,, other Indian Ports	125,942 191,442 . 12 233 2,744	1 574 2 393 153 34	139,76 2 174,7 44 16 249 2,975	1,747 2,171 201 37		
Total	332,361	4,154	332,730	4,159		
Foreign Ports— United Kingdom Other Foreign Ports	33,133 438 . 53,440	4,11,168 668	33,970,196 118,812	4,24,627 1,486		
Total	33,186,878	4,14,836	34,089,038	4,26,113		
GRAND TOTAL	33,519,239	4,18,990	34,421,768	4,30,272		

241. The excess of imports over exports by sea amounted to 3,182 maunds Comparison of imports with ex. during the past year, as against 32,051 maunds ports. in 1877-78 and 23,570 maunds in 1876-77. The average of these three years would give about 19,000 maunds per annum as

the Calcutta consumption of Indian tea—an estimate which it would be very difficult to test from considerations of population, as the extent to which Hindus and Mahomedans consume tea must be very much a matter for speculation. It would also be a mistake to assume that the surplus of Indian tea left in the Calcutta markets in any way represents the total consumption of tea; besides Indian tea, there is a considerable import of tea from China and the Straits, which averages only two-thirds of the price of Indian tea. In 1878-79 this import amounted to 5,752 maunds, almost exclusively intended for consumption in Calcutta; and the following remarks, by the Collector of Customs, are of sufficient interest to be extracted here:—

242. "It is a fact beyond dispute that the inhabitants of India are developing a great taste for tea, and as they cannot afford the expensively-manufactured Indian tea; it is for them that the inferior and cheap China tea is imported; and this is shown by the method in which it is generally packed for retail sale, viz. in small paper packets about three to the pound, and value perhaps two annas; thus placing it within the reach of every one except the

most poverty-stricken."

243. It is unquestionable that to a has found numerous consumers in Calcutta, and also to some extent in the interior of Bengal, although it is impossible to state the number with any degree of precision.

TOBACCO.

244. In the trade report for 1876 77 an account was furnished in respect of the tobacco trade in the interior of Bengal; but the system of traffic-registration has since been changed, and the present review is therefore confined to the trade of Calcutta in that staple during the year 1878-79.

245. The total quantity of tobacco imported into Calcutta during 1878-79, as compared with the totals of the preceding two

years, was as follows:—

	1n	In	Ĺo	1	In	In	In
	1876 77	1477 79	19~9 70		1876 77	1977-78	1878-79.
	Mds	Mds	Mds		Mds	Mds	Mds.
By country boats	1,54,100	1,17,210	1,52,558	By sea	 12,653	13,077	12,307
" rivor steamers	58 533	27.355	22,653				
., raıl	2,92 007	_,	2,11,136	Total	5,35,496	1,73,392	5,04,114
,, road	55,50 L	83,119	75,130	1			

246. The import during 1878-79 was 61 per cent. above the figures of 1877-78, and 52 per cent. below those of 1876-77. The increase in the quantities carried by rail indicates that a larger quantity of this article was diverted to the Northern Bengal State Railway, which did a large business in tobacco during the year; and the fact of there being an active demand in Calcutta, helped to stimulate heavy despatches from the Rungpore stations on that line of rail.

Principal river marts which contributed largely are—

	Mı			Mds
Bhuddressur in Hooghly	53,151	Dinagepore		8,300
Patna	17.723	Scraigunge in Pubna .		6,221
Purneah	10,163	Sookchur in 24-Pergunnahs	•••	6,545
Rungpore	9.524	Chogdah in Nuddea		5.248

248. The import from Bhuddressur is Purneah tobacco, originally brought into that mart from Doolalgunge. During the year of report Bhuddressur received as much as \$4,931 maunds from Doolalgunge.

Principal railway station: 249. The rail imports were chiefly derived

from the following stations:

Mds

Goalundo on the Eastern Bengal Railway 1,75,316
Serajgunge ditto 29,224
Chogdah ditto 3,650

from the following stations:

Mds

Rungpore on the Northern Bengal
State Railway 14,177

250. The figures shown against Goalundo by no means represent the surplus produce of the district to which it belongs Goalundo collects the traffic of the greater part of Northern and Eastern Bengal for conveyance by rail to Calcutta, and there is therefore no doubt that a large supply of Rungpore tobacco is included in this item, although it is not possible to say what precise quantity may have been received there from Rungpore.

251. The imports by road were for the most part obtained from Baraset, which contributed 31,605 maunds during the year. The cultivation of tobacco in the northern part of the Baraset sub-division in the 24-Pergunnahs, and the southern portions of Ranaghat and Bongong in Nuddea, is of some importance, and the crop is grown for export.

Exports by sea.

252. The exports of tobacco by sea during 1878-79 were distributed as follows:—

M- Indian ment-		11	877-79	1878-79.		
To Indian ports.		Th.	Mds	Tb	Mds	
Madras		1,660	21	6,769	85	
Other ports in Madras		209,048	2,813	53,891	67 1	
Bombay		137,717	1,721	146,448	1,830	
British Burma		9,503,843	1,18,798	11,926,303	1,49,079	
Other Indian ports		1,316,223	16,453	1,172,411	14,655	
Total		11,168,491	1,39,806	13,305,822	1,66,323	
To Foreign ports						
United Kingdom	•••	6,328,695	79.109	5,977,166	74,715	
Other foreign ports	•••	3,214,320	40,179	4,366 119	54,576	
Total		9,513,015	1,19,288	10,343,285	1,29,291	
GRAND TOTAL		20,711,506	2,59,094	23,649,107	2,95,611	

253. The excess of imports over exports by sea amounted to 2,08,500 maunds during 1878-79, as against 2,14,298 maunds in 1877-78 and 1,20,543 maunds in 1876-77. The consumption of Calcutta, at five seers per head per annum, would be about 1,12,000 maunds.

INLAND TRADE OF CHITTAGONG.

254. As explained in the previous year's report, arrangements were made from the beginning of the past official year for effecting traffic registration, through the customs establishment at Chittagong, in respect to all laden country boats and vessels arriving at or leaving that port, care being taken to intercept the entire trade carried on viā the Sundeep channel between Chittagong and Naraingunge. The work seems to have been performed fairly well by the customs establishment, as the outdoor staff of that department can overhaul boats engaged in inter-local trade in addition to their regular duties, and in this way the inland registry department under customs supervision is more easily and completely worked, with one extra clerk allowed to help in the compilation of the returns. A large amount of traffic was brought within the scope of registration during the past official year, as will be seen from the results exhibited below.

255. The total weight and value of the inter-local trade of Chittagong carried by country boats during the year 1878-79 was as follows:—

		worgnu	Value
		Mds.	Ru
Imports		17,52,488	64,18,081
Exports		. 3,39,927	15,55,459
	Total	20,92,415	79,73,540

256. A large portion of this traffic is comprised of the trade between Chittagong and Naraingunge, as shown below—

				Weight		Value.
				Mds		Rs.
Imports from	Naraingunge	••	•••	5,66,114		23,57,716
Exports to	ditto	••	•••	71,559	_	5,01,402
		Total		6,40,673	•	28,59,118

257. Imports.—The principal staples of traffic imported into Chittagong during the past year were—

	Quantity.	Value.
	Mds.	Rs.
Rice .	8,01,594	30,17,227
Paddy	1,12,609	2,53,370
Jute	4,55,333	18,21,332
All other articles	3,79,952	13,26,152

258. Rice and Paddy.—Rice is mostly imported into Chittagong to meet the demand for expert by sea from that port. The following statement shows the principal places in Bengal from which Chittagong imported rice and paddy during the past year:—

Whence imported					Imports into	Chittagong
					Rice	Paddy.
					Mds	Mds.
Noakholly					5,74,136	84,161
Chittagong (loc	al)				1,55,837	17,863
Dacca	•		•••		67,163	5 063
Akyab					3,698	5,522
Tipperah					3,481	
Other places	•		•••	•••	279	•••
			Total		8,01,591	1,12 609

259. The chief supplying marts in Noakholly are Chota-Fenny (2,02,715 maunds), Burra-Fenny (1,26,451 maunds), Moinda (43,104 maunds), Karoiah (25,113 maunds), and Taltoli (25,167 maunds). The supply from Chittagong came mostly from Abu Turruf (42,269 maunds) and Parkee (22,248 maunds); while the Dacca exports were mainly supplied from Naraingunge (63,113 maunds). Referring to the rice trade of the Chittagong port, the Customs Collector remarks as follows:—"The large increase in this trade is due chiefly to development in the export trade in rice to Mauritius, and to increased exportations of rice and paddy to Ceylon. There was also a shipment of 11,387 cwt. of rice to Penang, to which place in past years considerable exportation of grain took place, but which has been entirely suspended of late years. It is hoped that, in this shipment of grain to Penang in the past year, a resumption of trade may be recognised. The rice exported at this port being boiled before it is husked, it keeps longer than raw rice obtained at ports in British Burmah, hence the Chittagong rice is preferred in the Mauritius; and this trade will probably increase, for, apart from our rice bearing the long voyage to the Mauritius, the Bengali emigrants at that place, for whose consumption this export is chiefly made, naturally prefer Bengal rice to that of raw rice from Burmah."

260. Jule, raw.—The expansion of the jute trade of Chittagong has added considerably to the general prosperity of that port during the past year; but time only will show how far this trade will be established on a permanent footing there. Almost the entire supply of jute imported into that port during the year was shipped from Naraingunge. The quantity of raw jute shipped for England from this port during the past year was 318,517 cwt. (4,40,342 maunds), valued at Rs. 19,63,170, as against 141,428 cwt. (1,92,498 maunds), valued at Rs. 7,70,000, during the previous year. The customs officer's remarks upon this head are as follow:—"The large and satisfactory increase in the trade in this article seems to justify the opinion that the Chittagong jute trade is now firmly established. Shipments of jute being so much in favour of Chittagong, it is very doubtful whether this trade can ever be deflected back to Calcutta. It has continued to expand notwithstanding many local obstacles and drawbacks which shippers have had to contend with, but which, as the trade goes on, are being either remedied or altogether removed."

261. Exports.—The chief items of export into the interior from Chittagong during the past year were—

						•		Quantity. Mds.	Value. Rs.
Cotton, Salt	raw 	•••	•••	•••	•••		•••	11,268 2,03,247	1,82.088 9,14,611
Hides		***	•••		•••		•••	Pieces. 23,398	20,473
All oth	e r a rt	icles	•••				•••	\ ds. 1,22,487	4,38,287

262 Cotton, raw.—This is produced in the Chittagong Hill Tracts, where cotton cultivation is of first-rate importance. Cotton is sent to Chittagong from the hills both for local consumption and export. The quantity exported to Naraingunge during the year was 10,416 maunds, valued at Rs 1,66,656.

263. Salt.—Of the export salt trade, amounting to over two lakes of maunds during the year, as much as 11 lake represents the local trade of the Chittagong district, while 43,000 and 24,000 maunds were registered for Dacca and Noakholly respectively. These districts in former years depended for their supplies upon the Calcutta market, but they now find it more advantageous to take salt from Chittagong, as the native jute vessels carry return cargoes of salt at nearly nominal rates.

264. Hides.—The export of hides of cattle from Chittagong during the past year was 23,398 pieces, valued at Rs. 20,473, the whole of which was

consigned to Naraingunge.

SEA-BORNE TRADE OF ORISSA.

265. During the past year arrangements were concluded through the Board of Revenue for the submission in future to the Statistical Department of this Government of copies of the annual statements of the sea-borne trade of the ports of Balasore, Cuttack, and Pooree, carried by all classes of vessels (including inland steamers and country boats), and in respect of all classes of goods, whether dutiable or not, commencing with those for the year 1878-79, for incorporation in the Annual Report on the Internal Trade of Bengal. The following is an analysis of the trade registered at those ports during the past year

266. The total value of the sea-borne trade of the three districts of Orissa during 1878-79 is illustrated in the table below:—

1	2	3	4	5	G	7
DISTRICT.		IMPORT.			EXPORT.	
Distance	Goods traffic.	Specie.	Total.	Goods traffic.	Specie.	Total.
	Ru.	Rs.	Rs.	Rs.	Rs.	Rs.
Balasore Cuttack Pooree	28,79,268 16,04,529 17,301	7,03,673 3,23,701 1,13,000	35,92,941 19,28,230 1,30,301	36,59,949 23,89,519 8,95,793	12,64,884 4,38,665	49,24,833 28,28,183 3,95,793
Total	45,01,008	11,40,37 5	56,41,472	64,45,260	17,03,519	81,48,809

267. It will be seen that the value of imports is 30³ per cent. below the value of exports, and this is owing to large shipments of rice, the staple product of that part of the country.

268. The following two statements show the different directions followed by the trade both as regards the imports as well as exports:—-

Imports into Orissa. From other Indian ports. Value. From foreign From Calcutta. Value. Total ports. Value. Rs. Rs. Rs. Rs. 1,49,253 1,800 34,31,888 35,82,941 Balasoro 31,626 3,49,389 19,28,230 Cuttack 15,17,215 ... Pooree 2,350 1,27,951 1,30,301 ... 33,426 49,81,453 6,26,593 56,41,472 Total []

Exports from Orissa.

District	s.	Into Calcutta. Value.	Into other Indian ports Value,	Into foreign ports. Value	
		Rs.	Rs.	Rs	Rs.
Balasore		30,31,190	15,29,150	3,64,493	49,24 833
Cuttack		5,61,349	13,01,231	9,65,602	28,28,182
Pooree			3,67,953	27,840	3,95,793
	Total	35,92,539	31,98,334	13,57,935	81,48,808

269. It thus appears that nearly 88 per cent. of the import trade was with Calcutta, while, as regards the exports. only 44 per cent. of the total traffic was with Calcutta, and the remaining portion flowed towards the Mauritius, Galle, and the South Indian ports.

270. Imports.—The quantities and values of all the principal articles of

import traffic are—

	Quant		
	knglish Weight	7 04 44	
		Mds.	$\mathbf{R}s$
Twist fb	1,461,223	18 265	10,49,879
Piece goods Rs		•••	8,00,161
Gunny-bags No	891,902		1,76,827
Brass Cwt	11,852	16,132	2,51,686
Other metals .	6 817	9,319	7 79 958
Betel-nuts lb	3,079,456	38, 193	1,08,245
Tobacco ,	945,995	11 824	1,15,460
Opium Cwt	350	476	2,01,600

271. Twist.—The importation of European twist and yarn into the Balasore district is valued at Rs. 8,36,682, and into Cuttack at Rs 2,13,119—all sent from Calcutta. Twist and yarn go to Orissa to meet the demands of the native weavers, who still retain their old position, and the consumption of native-made cloth cannot therefore be insignificant, especially in the Balasore district, which imported a very small quantity of European piece-goods during the year.

272. Piece-goods.—Of the total trade, amounting in value to Rs. 8,00,164, as much as Rs. 6,22,662 worth of goods were imported into Cuttack. The proportion of the different sorts of European piece-goods imported to this

district, and the selling price thereof, are returned as follows:-

,	Proportion Por cent	Price varying from-				
	For et tie	RSAP RSAP				
Grey shirtings	30 01	2 11 0 to 5 8 0 apiece				
White do	11 23	5 0 0 ,, 10 0 0 1,,				
Grey dhootics	36 1	0 12 0 ,, 1 12 0 a pair				
White do .	10.3	1 4 0 ,, 3 0 0 ,,				
Grey jaconets	21	2 8 0 , 5 0 0 apiece				
White do	92	300,,600,				
Mulls	161	200,, 800 ,,				
Saloo or Turkey-red cloth	7	0 2 0 , 0 8 0 a yard				
Chintz	. 12	020,,060,				
Other sorts .	5 2	0 1 6 , 0 12 0				

273. These piece-goods are imported from Calcutta viā False Point and Chandbally, and thence by the rivers and the Kendrapara canal to the town of Cuttack. About three-fourths of the total imports are scattered over this district for local consumption, and one-fourth is sent to Poorce, Sumbulpore, and the Tributary Mehals. The use of European piece-goods generally prevails amongst all classes of the native community owing to its cheapness and appearance; consequently the local manufacture, which cannot compete in quality and price with the European manufacture, is gradually falling behind, and is in fact on the verge of decay. The supply of piece-goods to the Balasore district is valued at only Rs. 1,77,502. These imports are very small, and allow only for a consumption at the rate of 3 annas 11 pies per head of the population.

274. Gunny-bags.—The trade in this article is regulated accordingly as the demand for rice is high or low in those ports. Of the 8,95,902 bags imported during the year, as much as 6,11,364 bags were conveyed from Calcutta, 2,75,538 burn from other Indean ports and 2,000 bags from foreign ports.

2,75,538 bugs from other Indian ports, and 9,000 bags from foreign ports.

275. Brass and Copper.—The import of unwrought brass and copper is valued at 21 lakhs of rupees. These articles are carried there to be manufactured into cups and vessels.

276. Betel-nuts.—The value of betel-nuts imported during the year was over four lakks of rupees, of which Rs. 3,41,032 worth was sent to Balasore, and the remainder to Cuttack. The Collector of Balasore remarked as follows:—
"This being an article of such general consumption, and of the nature of a a poor man's luxury, it may, I trust, be concluded that the land-holding peasantry, who, as a first result of their abnormally increased funds, invested so largely in necessaries with piece-goods, &c., have this year found themselves still in the savings in hand wherewith to supply wants of a less pressing character."

277. Tobacco and Opium.—The large business done in respect of tobacco and opium also indicates that the exceptional demand for rice at high prices during 1877-78 enabled the ryots to buy more luxuries.

278. Exports.—The principal staples of country produce exported from

Orissa are—

	Quantity			
		English Indian worth		Value
			Mds.	Rs
Rice	Cwt	1,087,073	14.79,62 7	45,99 242
Paddy	,,	1 31,279	1,78,685	4,00,796
Hides	No	671 217		6,45,072
Timber	Cwt	130,080	1,77,053	2,40,061

279. Rice and Paddy.—Rice and paddy are, and must, probably remain the chief articles of export from this tract of country. The following statement shows all the registered exports from Balasore, Cuttack, and Poorce, during the year 1878-79:—

1		2	3	4	5	6	7
_			QUATIT	Y		VAIT	E
Districts		Rice		Paddy	,	Rice	Paddy
		(wis	Mds	Cwts	Mds	Re	Rs
Balasore Cuttack Pooree		530 9 8 413 CG 112 473	7 29 6 (8 6 0 3 87 3 1,ud 088	119 579 8 463 3 .88	1 62 691 11 619 4 475	21 83 989 20 28 9 3 50 304	3,78 970 16 156 5,670
	Total	1 087 073	14 7) 627	131 279	1 78 695	45 09,243	4,00,796

280. The following statement shows the distribution of the above exports, port by port, during the past year:—

1	2	3	4	• 5	6	7
		Rick			PADDY	
NAME OF PORT	Quan	iits		Quantity		
	I nglish weight	Indun weight	Value	Inglish weight	Indian weight	Valuo
	Cut	Mds	Rs	Cwt	Mds	Rs
ndian ports— Madine Calcutta Cuttack Pooree British Burmah Midnapore	606 714 103 363 2 22 911 519 2-1	9 04 749 1,51 525 3 180 1 1) 706 290	29 (C 7 7 9 4 8 3 15 8 7 30 3 18 1 5 3 7 50	77 543 71 343 71 4 447 17) 843	78,922 97 112 7 0 0 6 03 214 1 147	1 69,924 2 25 978 1 380 786 608 1 \$40
Total	77_ 49	10 51 77)	13 07 475	130)14	1 78 188	4,00,11
oreign ports — Mau itus Colombo Gallo Maldives Cuylon Laccadives	190 480 86 597 11,-72 7 540 9 672 9 923	2 79 265 1 17 868 15 142 10 13 11 504 13 506	812 7 81 492 1 093 -760 - 940 30 443	363	497	688
f otal	814 484	4 .H 018	12)1 767	865	407	681
Grand Total	1,087 073	1173627	45,99 212	131 279	1,78,685	4,00,79

281. The quantities shipped from each of the two districts of Balasore and Cuttack were over 20 lakhs of rupees in value, while Poorce contributed 3½ lakhs of rupees worth of rice and paddy. The Customs Collector of

the Balasore district has taken a very favourable view in noticing the prosperous condition of the export trade of his district. His remarks upon the subject are as follows:—"Considering the enormous strain on local resources that last year's inflated operations occasioned, it would have been reasonable to expect that the present year's dealings would have not only been on an extremely diminished scale as compared with those of 1877-78, but would also have very considerably fallen below the level prevailing immediately before that phenomenal period. In the ordinary course of things a reaction is temporarily excessive. But the result has been very different Last year showed a rise in imports of Rs. 19,32,958. The present year's fall of only Rs. 17,86,321 would seem to show that the trade of the country in imports stands about 1½ lakh higher than it did 24 months ago; and, on a similar calculation, it would appear that the local export trade has in the same period undergone a development to the extent of over 9 lakhs."

282. As regards the Cuttack district, the Collector says as follows:—"By far the most important of all the exports from this district is rice, which finds its way by sea to Mauritius, Colombo, Galle, Madras, and the coasting ports on the Coromandel coast, and it bears a proportion of about 3 to 4 to the total exports of the district. Some enterprising mahajuns of Bombay and a few Telugu merchants, having made considerable advances in money to the cultivating ryots of nearly all the rice-producing parts of the district, have been for the last few years, it is feared, somewhat depleting the stock in hand, causing the price of rice to fall to 11 seors per rupce, against 22 seers in 1875, and sending them for shipment to the nearest ports at False Point and Chandbally by the river Mahanuddy and its several branches, and the Kendrapara canal. Of the total quantity of rice exported from this district, about three-fourths are the indigenous produce of this district, and one-fourth of Sumbulpore, Pooree, Balasore, and the Tributary Mehals taken together."

283. Hides.—Hides are entirely an export from the Balasore district, and the consignments were all to Calcutta. The Collector remarks that "if it be true, as indicated in the Bengal Customs report of 1877-78, that the enhanced demand of last year for this class of exports came from those American manufacturers who were under contract to supply the combatants in the Russo-Turkish war in boots, the cessation of that war amply accounts

for the fall under this head from Rs. 6,92,699 to Rs 6,44,419."

284. Timber.—The total value of timber, manufactured and unmanufactured, was Rs. 2,46,061 during the past year. The timber (mainly sål wood) comes from the tributary estates of Mohurbhunj and Nilgini, that from the former place being floated down the Boorabullong to Balasore in rafts. In explaining the fluctuation of traffic under this head, the Collector of that district says:— "It will be observed that the export of unmanufactured timber has decreased simultaneously with the increase in manufactured, but in a larger degree. There is a net decrease of timber exported, amounting to Rs. 14,797. 'As, however, last year's export showed an increase of over two lakhs in value, this year's export is really a very large one. No doubt it is found more convenient and economical to ship the timber after 'manufacture' than before."

CHAPTER IV.

FRONTIER TRADE BETWEEN BENGAL AND PROVINCES BEYOND BRITISH INDIA.

In the following pages an account is given of the trade of Bengal with Nepal and other native States registered during the past official year. Under orders received from the Government of India in the Department of Revenue, Agriculture, and Commerce, arrangements have recently been made by this Government, in communication with that of the North-Western Provinces and Oudh, for registering, as accurately as possible, our trade with Nepal, Sikkim, and Bhootan. A common system of registration has been adopted in both these provinces, by which it is intended to obtain a complete record of the traffic passing along all the important trade routes on

- 1 Chumparun.
- 5 Purneah,
- 2 Mozufferpore 3. Durbhunga. 4 Bhagulpore
- 6 Durjecling. 7. Julpigoree.

the northern frontier of British India. In Bengal a record is now being kept in all the seven districts, noted in the margin, of the traffic passing through all the important trade routes along the frontier

line, as indicated in the map accompanying this report; but this is being effected by the establishment of additional stations and the expenditure of extra money, although the Lieutenant-Governor is not sanguine that the figures which will result from these measures will be reliable. There are at present 34 registering posts instead of 24 which were open during the year under report. The following is an abstract of the trade registered during the past three years:—

				,			= = ==
	IMPOR	T9 1710 B	NIAL		Expor	TS FROM BI	JADFE
_	1476 77	1477 79	1978 79		1576 77	1877 78	1878 79
	Rq	Ru	Rs		Rs	R9	Rs
From Nepal ,, 81kkm ,, Bhootan	55,07 916 8 0 657 12,708	70 24 °C6 14 = 2 16 + 16	98 00 171 1,26 _23 81 911	Into Nepal Sikki i " Bhoot in	46 75 009 1 61 647 7,590	45,54 661 16 589 83 997	61,61,621 54 H04 88,105
Total	63 3 181	70 (6 1)4	1,00 11 525	Total	45 21,216	46,05,217	63,04,531

The foregoing statement shows that the value of imports from Nepal during the past three years is invariably above that of exports to Nepal in those years. In reviewing the trade report for 1877-78, the Government of India observed that enquiry should be made as to the causes leading to this feature of the trade, and the result embodied in the present report. Accordingly, the district officers on the northern frontier were directed to institute the necessary enquiries into the matter, and report the result for the information of Government. It is explained generally that the statistics are not yet sufficiently accurate to afford satisfactory means of comparison between imports and exports, and that the registration must be materially improved before it will be possible to form any reliable conclusion. The Collector of Bhagulpore, however, believes that the actual value of our exports into Nepal is larger than the imports from that country, the former consisting of cloth, &c., valuable in comparison to its bulk—the latter being grain of sorts, bulky, but cheap. It is probable, however, that the quantity received of the latter would more than counterbalance the greater value of the former. Thus, speaking about Darjeeling, the Deputy Commissioner writes that, in the present state of civilization of that part of the country, the people receive more of the necessaries of life from the Nepalese and Thibetans than they send then, and this accounts for the difference in value of imports and exports.

3. As regards the question of the taxes and imposts levied by the Nepalese Imports levied by the Nepal authorities on the traders, which are said to obstruct the expansion of the trade, the executive officers of the frontier districts of Bengal have been directed to report periodically as to the mode in which they are levied and their amount. For the year

1878-79 the information received upon this head is summarized as follows:—The Collector of Chumparun has furnished the following list showing the impostlevied by the Nepal authorities on the different commodities exported to, and imported from, Nepal-

Imposts levied on article	exported to Yeval.	Imposts levied on articles imported from Nepal.			
Articles Lace and zerls, &c	Rate of imposts	Articles	Rate of impo		
Copper and brass vessels Spices Sugar Fruits, &c Glass, comb, umbrella	5 per cent on value	Chamurs, spices, and med English coin Selajeet, borax, and orphi Musk with skins Do without skins	ment 0 14 1 14	0 per md. 6 ,, cent. 0 ,, md. 0 ,, seer. 0 ditto.	
Piece-goods, blankets, carpets, &c, native and European Jewels, ornaments, gold and	31 ditto.	Elephants Horses, 1st class ,, 2nd ,,	22 0 15 0 9 0	O a head. O ditto. O ditto.	
silver plates Indigo I Cotton Tobacco	1} ditto Rs. 15 per md ,, 24 ,, ,, 1} ,,	,, 31d ,, ,, 4th ,, Sandal-wood Silver	. 5 0 2 2	O ditto. O ditto O per md O per cent.	
Goor Oil Cotton thread	,, 1½ ., ,, 1¼ ., , 3			•	

In addition to these imposts, the traders are subject to a duty at the following rates on every pony-load at the three stations of Hethowra (about 16 miles from the border), Bhishakur, and Sisagarhi:-

			Pies
••		•••	17 (English)
•••	•••		14 (do) 11 (do)

From enquiries made in the Mozufferpore district, it appears that the Nepalese Government let out their hats and bazars in farm, and that the lessees collect those dues in the same way as zemindars and their lessees collect in our territory. Besides this a tax of 24 pice appears in places to be levied from each cart, called dhooranrai, or the tax on the stirring up of dust, a kind of road-tax, and two pice kolwali for chowkidars. Dhooranrai is also levied on pack cattle to the amount of two pice. The information obtained from the Durbhunga district goes to show that the only duty levied on grain exported from Nepal is what is termed khurchhapi, literally a tax paid for laying foot on the Nepalese territory. This tax is levied upon carts and bullocks at the rate of one anna and two pice respectively when the grain purchased is the produce of the birta land and not the mal land, the reason being that all cultivators of the mal land have to pay a tax (the principle regulating the incidence of which cannot be ascertained) imposed on their jumuh for the grain they sell, while the cultivators of the birta land (a land given by the Moharajah to his priests, &c.) are not liable to pay any tax, and hence the imposition of the khurchhapi. As regards other duties, the traders here have, as a general rule, their second residence in the Terai, and so the tax they have to pay for their business there corresponds with our license-tax, and bears no affinity to the import or export duties. The only exception to this is that a few men exporting sali from the Terai have to pay a duty varying from five to ten annas per cart, and no further reliable information can be elicited from these men. It also appears that no duty, which is not authorized by the Durbar, is levied by its officers, and that there is no route where traders can escape payment of imposts.

As regards the Bhagulpore district, the Sub-Divisional Officer of Soopool reported that the following duties are levied by the Nepal Government on traders from British territory who purchase or sell goods within the Nepal

limits:-

Kotwali -At two annas per cart and three pice per pony.

Motivati — At two annes per tart and since pice per post.

Duty on sales, namely—

Tobacco, salt, &c , per stall three pice
Rice, three pice per each maund of rice received in exchange by sale of the articles.

Cloth, three pice per each rupee of sale.

Vegetables, three pice per each stall
Pony and bullocks, ten annas per head of animals purchased.

Page sales two pice per each rupee worth of sale.

Brass plates, two pice per each supec worth of sale.

-Two pice per each maund of country produce purchased, and three pice per each maund sold.

7. In case of large sales or purchases, the rate set forth is not realized in full, but some allowance is given to induce traders to frequent the marts. The duty is levied on market days by chowdhries, who are either servants of the Nepal State or ticcadars of markets, and paid to Government officials.

8. The kotwali duty is levied by the chowkidars, who are not paid by Government, but remunerated from this source. This duty is paid by the man who goes to make purchases at Nepal marts. The keali, or weighing charge, goes to the Government coffer. No duty is levied from traders residing within the limits of Nepal for articles imported by them from British territory. The duties above set forth are all authorized by the Frontier State. The Collector of Purneah states that the Morung authorities have no fixed stations for the levy of duties and imposts to which traders on the frontier of Nepal are liable after they leave and before they enter British territory. The right is farmed out. In certain places there is some variation in the rates of payment, but this is more the result of the farming system than of a regular system of tariff. The following two lists show the imposts and duties levied both as regards goods imported into, and exported from, Nepal:—

Statement of Imposts and Dutics levied from Traders in the Morung on all articles exported from British Territory into Morung. (This duty is levied at all Hats and Markets.)

Articles. Ordinary rate of duty.			Ordinary rate of duty.	Remarks.			
Salt	•		3 to 6 pie per shop, and half a pao of salt.	(1) Whenever any article is carried up the hills for sale, a duty of four annas per hors			
Nuts (supari)			3 pie and 10 nuts per shop.	load is levied at Baksa Khas Gola as charth			
Liuis (sapari)	•••		4 annas per cart	or ascending up hill fees.			
Earthon vessels		- }	1 anna , banghi.	(2) If the tradesman wishes to sell cloth o			
		(½ ,. ,, man's load.	any other commodities at the neighbouring			
Cloth	•••		[11] ,, shop.	hats for (say) 10 days, he is charged a rupee			
Coper and bras	s vos	sels	111	if beyond that period, and not exceeding two			
Goor			$\{1_{0}^{\overline{1}}\}_{0}$	months, Rs. 5.			
Pigs		• • •	3 pies ., head.				
Sweetmeats			1) anna shop.				
Betel (pûn)			6 pics , .,				
		(12 to 2 annas , horse load.				
Fish	•••	- }	1 anna " banghee.				
		Ţ	1 ,, man's load.				
Tailor's shop	• • •	• • •	3 pies ,, shop.				
Vegetables	•••	• • •	6 ,, , , , ,				
Ginger			2 annas ,. horse load.				
Lac (choori)			2 ,, , ,				
Basket work			3 pies per shop.				
robacco	• • • •	• • •	6 , ,				
Cotton			6 ,,	İ			
Goats		•••	l anna per head.	İ			
Bullocks and co	WB	•••	5 annas ,. ,,				
Buffaloes			10 ,, ,,				

Statement of Imposts and Duties levied in Morung from traders on all articles imported into British Territories.

;	Articles.		Ordi	nary	rate o	f duty and impost.	Remarks showing where there is any difference in the rate of imposts.
•			Rs.			anat lond	
Marwa	•••	\	ő	2) per	cart load. horse do. Bullock. weight carried	•
Mackai		∢	ŏ	ī	3	Bullock	
Dhan	•••	••• (ő	o s	.	weight carried	
		`	•	- '	• • • • • • • • • • • • • • • • • • • •	by a single man.	· !
Rice			1	4 () ,,	cart load	At Bhalwa, opposite Megha hat, khesari is
Wheat	•••	··· }	0	5 () ,,	bullock.	charged at 1 anna per bag, and rice at 11 to 2
Khesari	•••	··· \$	0	6 () ,,	horse.	aunas per horse load.
ILIU SALI		(0	0 8	,,	weight carried	The
	-					ру и шац.	Rs. A. P.
		(2	8 (',,	cart. horse. bullock.	At Ehalwa 1 8 0 per cart. At Kala Bajar, Rungaili
Tori	•••	₹	Ü	8 (' "	norse.	and Harichi 2 0 0 ditto.
•	•••		- 0	4 (, ,,	man's load.	and Harichi 2 0 0 ditto. At Domohna 1 12 0 ditto.
		C.	U	U	, ,,	man a tora.	On the Borta property of
							the Amahant of Nepal 3 0 0 ditto.
				-			Mo umanam or krobar o o o armo.

Articles	Ordinary rate of duty and	nnpost R	Remarks showing where there is any difference in the rate of imposts.				
Juto Majit Chiretta Kootki Jata masi, lac Bamboos Horso, bullocks, cows Young ditto Goats Bulls and buffaloos	 Rs. A. P. Same as above 2 8 0 per cart. 0 6 0 ,, horse. 0 3 3 maund 0 12 6 ,, 100 0 5 0 ,, head 0 2 6 0 1 0 ,, 0 10 0 0 5 0 0 5 0 0 5 0 0 10 0 0 5 0 0 10 0 0 5 0 0 10 0 0 10 0 0 5 0 0 10 0 10 10 0 10 10 0 10 10 0 10 10 0	" М	halwa angarh halwa and Harich	Rs. A. P. O 2 O per bag. O 0 U ,, rupee worth of purchase. a ,, 2 O O per cart.			
Fuel Samtola fruit	 bath b n, rupee purcha 0 8 0 , cart 0 1 0 , rupee 0 1 6 , 0 1 0 , 0 1 0 , 0 1 0 , n horse 1 0 , man's 0 0 3 , piece	orth of c	etanna Domohna gaiti.	and 1 pie per piece.			

9. As regards Darjeeling, the principal trade routes are from this district into Nepal, and through Sikkim into Thibet. The trade with Bhutan is insignificant. From enquiry from traders coming both from Nepal and Thibet, and other available sources, it does not seem that any unauthorized imposts are levied on traders either by the Nepal or Sikkim officials. At Goorka Jagat, on the Nepal frontier, a tax of four Nepali pice – 23 English pice, is levied on every goat; on ghee and oil, 8 annas per load —about one maund. This last charge has been raised during the last two or three years to this rate, from \(\frac{1}{2} \) seer per maund levied previously. On coarse cloth two pice per thân is levied. There is no import duty. There are no further exactions levied after crossing the frontier into Nepal.

10. On the Thibet route traders to this district pay from ½ to 5 per cent., the treaty limit, on the value of goods. This is levied by an agent of the Sikkim Raja at the Bhutea basti close to Darjeeling. The amount is assessed within 5 per cent., according to the trader's circumstances. There is no impost on import or export into or from Nepal and Sikkim. No other exaction is

levied from traders passing from Thibet or Sikkim into this district.

11. In Julpigoree the traders on the frontier are not liable to any duty or impost after they leave or before they enter British territory. There is very little real trade, those coming from Bhutan and returning there with goods being, as a rule, servants of the ruling powers, in whose hands trade seems to be a monopoly.

12. On the whole, it would appear that the Nepalese frontier tariff is imposed rather with reference to revenue than to protection (although doubtless in many instances protection is also considered), and that the incidence of the

duties is not so great as to materially interfere with trade.

13. Arrangements have also been made for the submission of a special report at the close of each official year regarding the port at the close of each official year regarding the import of untaxed foreign salt into British territory from Trans-Himalayan sources. The reports received upon this subject during the past official year do not, however, indicate that any considerable quantity of foreign salt is imported into British territory. The total importation of this salt registered during the past year was 1,615 maunds and 17 seers, the districts concerned being Purneah, Darjeeling, and Julpigoree. As regards Mozufferpore, it is stated that no untaxed foreign salt was registered during the year, and the local officer believes that,

if any is brought into the territory, the importers avoid registration. He is further of opinion that the quantity thus imported is small, and is confined to the poorer kinds of salt eaten by the lower classes, and that it is brought into the bazar near the Nepal boundary. As regards Purneah, there has been only one instance of import of untaxed foreign salt, from a place called Bambma in the Morung, during the year. The quantity was 3 maunds 24 seers, and was registered at Sikti, in the sub-division of Arrareal. The total quantity of untaxed salt imported into Darjeeling was 1,588 maunds and 13 seers, and the places from which the supply was derived are given

	Mds. s	I	Mds s.
Nepal-		Sikkim-	
Chargung Gola	7 51 27	Singtam	46 O
erro I		Namphak	2 20
Thibet—		Lomling	194 3G
Choombi	21 20	Burmvak	7 19
Lassa	27 0	Roomti	i ió
Yangehi	15 0	Youggung	3 5
Zig ichi	38 0	Namchi	3 36
Phari	130 0	Dikhing	13 0
Tomo	102 0	Jankok	37 U
Galing	52 O	Ranok	14 0
Gungo	1 0	Likir	7 0
Shari	10 υ		, ,
Ropion	2 0	Bhootan —	
Rinchingong	107 0	Assam	2 0
Kyla	9 0		

in the margin. This salt is consumed by the Nepaleso, Bhutiahs, Lepchas, and other hill people of the district, and some also by animals. The amount imported is now limited, but it is said that, when the trainway is opened, it may increase, and the salt might then be sent down to the plains. It is far more probable, however, judging from the registered figures in Nepal,

which show 80,748 maunds imported into Nepal, against 1,069 mainds exported from it, that the opposite result will ensue, and Bengal salt drive out the trans-Himalayan salt, which is conveyed to Darjeeling under great physical difficulties, and which is also very inferior. In Julpig area, the station at Buxa registered 23 maunds 20 seers of foreign salt as imported into that station from places in Bhootan, principally from Paro, Poornikh, and Phaga, between November 1878 and March 1879

TRADE OF BENGAL WITH NEPAL.

14. Under recent arrangements made for the registration of the external trade of Bengal with Nepal, an account is now being taken of the traffic on all the important trade routes bordering that State, leaving it a matter for consideration hereafter whether or not to register the trade passing on the less important lines of traffic. There are at present 28 stations on all the well-known routes located between Chumparun at one end of the line and Darjeeling at the other. Of these, 17 stations were open for traffic registration throughout the year under report. The total value of the trade of Bengal with Nepal brought within the scope of registration during the past three years was as tollows:—

Year	Imports form Nepal	I vpcrts to Nepal	Grand total cf value
	Rs	Rs.	Rs
1876 77	55 07 516	16 75 009	1,01 92 825
1977 78	70 29 566	15 51 661	1,15 51 227
1979 70	95 00 171	61.61.621	1 59 62 092

15. A similar statement shows the total weight of goods registered at the different posts in all the border districts during the past official year

District4	Imports from Nepal	Exports to Vep d	(or ind total in weight
	Mds	Mds	Mds
Chumparun (three stations)	3,31 900	1,04 100	1, 13,200
Mozufferporo (ditto) Durbhunga (two stations)	15 31,000 91,900	1,07,200 2,200	16, 38 200 94,100
Bhagulpore (ditto)	1 01 000 1.97,000	21 600 15 100	1,25,600 2,42,100
Purneah (three stations) Darjeeling (four ditto)	35, 100	6,700	12,100
Total	22 91,100	2,94,200	25,85 J(N)

16. The foregoing two statements indicate the balance of trade to be in favour of Nepal, but how far this is real must still be uncertain.

17. The following statement shows the quantities and values of the import and export trade in all the chief articles, the total value whereof was Rs. 50,000

and upwards, registered during 1878-79, as compared with the figures of the preceding two years:-

Name	8 OF	ARTICLES.				QAUNTITY.			VALUE.	
4		ABIICES.			Import.	Export.	Total.	Import,	Export.	Total.
•					Mds.	Mds.	Mds.	Rs.	Rs.	Ra.
Cattle		No.	{ 1876-77 1877-78 1878-79	:::	40,4 92 35,878 36,948	10,053 17,594 49,430	50,585 58,172 86,378	12,14,460 10,76,340 9,23,700	8,01,590 5,27,520 12,35,750	15,16,050 16,04,160 21,59,450
Shoep and goats		,,	{1876-77 1877-78 1878-79	:::	37,779 14,262 37,456	65,174 80,198 81,308	1,02,953 44,460 68,764	75,558 28,524 74,912	1,30,348 60,396 62,616	2,05,906 88,920 1,87,528
Other snimals	···	11	1876-77 1977-78 1878-79	:::	1,14,747 53,088 1,24,290	19,798 49,162 15,720	1,31,515 1,02,250 1,10,010	2,29,404 1,06,176 3,10,725	89,596 98,324 30,501	2,69,090 2,04,500 8,50,026
Cotton, raw		Mds.	{1876-77 1877-78 1878-79	:::	1,176 2,674 844	7,495 4,792 6,511	8,671 7,408 7,355	17,640 40,110 13,504	1,12,425 71,830 1,04,176	1,30,065 1,11,990 1,17,680
Piece-goods (European)		Rs.	{ 1876-77 1877-78 1878-79	:::				12,248 12,×22 16,000	13,50,789 15,36,956 18,87,96	13,63,037 15,49,778 19,03,096
Ditto (Indian)	•••	,	{1876-77 1877-78 1878-79				· · · · · · · · · · · · · · · · · · ·	20,221 12,161 12,379	2,24,061 1,90,159 2,59,812	2,44,282 2,02,370 2,72,2 <u>3</u> 1
Other fibres, raw		Mds.	{1876-77 1877-78 1878-79	:::	13,638 18,852 14,474	762 377 786	14,400 19,229 15,260	68,190 9+,260 86.844	3,810 1,885 4,716	72,000 96,145 91,560
Gram and pulse	•••	41 50	{1870-77 1877-78 1878-79	:::	75,767 89,858 31,415	12,389 12,877 5,797	88,156 1,02,730 37,212	1,32,592 2,24,632 1,09,953	21,681 82,193 20,290	1,54,273 2,56,53 5 1,30,243
Other spring crops		,,	1876-77 1877-78 1878-79	:::	92,328 42,608 25,730	15,788 656 716	1,08,061 43,264 20,446	1,61,574 85,216 77,190	27,533 1,312 2,148	1,89,107 86,628 79,338
Rice, husked		"	1876-77 1877-78 1878-79	:::	2,70,759 4,33,190 9,90,614	15,637 17,923 3,413	2,86,306 4,51,112 9,95,086	5,41,518 12,99,570 87,14,916	31,274 53,766 16,658	5,72,792 13,53,336 37,31,57 4
Do., unbusked .		,,	{\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix}	:::	2,26,291 5,33,771 6,17,238	11,057 8,044 6,677	2,37,348 5,41,815 6,23,915	3,26,291 8,00,657 13,88,760	11,057 12,066 15,023	8,37,348 8,12,723 14,03,809
Other rain crops			1876-77 1877-78 1878-70	:::	1,78,816 2,42,855 8,22,620	1,129 1,595 776	1,82,945 2,44,480 3,23,396	3,13,03a 4,85,770 6,45,240	7,227 3,199 1,552	3,20,261 4,88,960 6,46,792
lides of cattle		N o.	$\left\{ \begin{smallmatrix} 1876-77\\1877-78\\1878-79 \end{smallmatrix} \right.$		24,309 43,502 18,001	3,019 2,715 123	27,358 46,247 18,724	49,618 87,004 89,527	6,098 6,490 261	54,716 92, 194 39,788
Brass and copper		Mds.	{ 1876-77 1~77-78 1878-79	:::	885 120 71	5,081 5,639 7,420	5,466 5,759 7,491	15,400 4,800 2,840	2,03,240 2,25,560 2,96,800	2,18,640 2,30,360 2,90,640
ron		10	1976-77 1877-79 1876-79		1,864 131 613	3,598 3,403 7,903	5,462 3,534 8,516	18,640 1,810 4,904	85,980 34,930 64,024	54,620 35,340 68,928
Other metals	•••		1876-77 1877-78 1878-79	:::	318 33 14	1,613 1,734 4,323	1,931 1,767 4, 837	4,770 495 280	24,195 26,010 86,160	28,965 26,565 86,740
)pum		>>	{\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix}	:::	332 210		332 210	3,32,000 1,05,000	******	3,32,000 1,05,000
Paints and colors		,,	{ 1876-77 1877-78 1878-79		241 333 3	1,352 456 1,066	1,593 789 1,069	15,695 21,645 210	87,880 29,640 74,620	1,03,545 51,285 74,830
hee		. ,,	{\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix}	:::	4,644 4,645 7,378	908 126 15	5,552 4,772 7,393	92,880 92,920 2,36, 096	18,160 2,520 480	1,11,040 95,440 2,36,576
egetables	•••	,,	{ 1876-77 1877-79 1878-79		23,083 26,924 30,719	23,486 77,357 39,291	46,569 1,04,281 70,010	69,249 89,772 3,07,190	70,458 2,32,071 3,92,930	1,39,707 3,12,843 7,00,120
iait	•	,	{ 1876 77 1877-78 1878-79	:::	1,229 212 1,009	77,860 72,103 80,708	79,089 72,315 81,777	6,145 954 4,810	3,89,300 3,24,464 3,63,186	3,95,445 3,25,418 3,67,996
altpetre	•••	и	1876-77 1877-78 1878-70	:::	8,951 11,952 35,205	6,739 7,318 26	15,690 19,270 85,231	53.706 71,712 2,81,640	40,434 43,908 208	94,140 1,15,620 2,51,848
inseed	•••	,	{ 1876-77 1877-78 1878-79	:::	1,39,090 2,54,969 1,28,976	11,823 20,624 168	1,50,013 1,84,593 1,29,144	5,56,360 10,19,876 5,48,148	47,292 1,18,496 714	6,03,65 2 11,38,372 5,48,863
Íustard		,,	1876-77 1877-78 1873-70		1,10,094 98,739 72,745	10,272 0,419 518	1,20,366 1,05,158 78,263	4,10,376 3,94,956 3,27,352	41,098 25,676 2,331	4,81,464 4,20,632 8,29,683
ilk, manufactured		Rs.	{1876-77 1877-78 1878-79						21.657 18,427 75,220	21,657 18,427 75,220
pices		Mds.	1876-77 1877-78 1878-79	:::	7,628 6,163 3,8 9 9	13,212 10,671 14,885	20,840 16,834 17,784	38,140 30,815 23,793	66,060 53,355 1,00,695	1,04,200 84,170 1,24,488
Setei-nuts		,,	{1476-77 1877-73 1878-79	:::	67 7.4 27	7.290 7.483 5,677	7,357 7,557 5,704	402 444 432	43,740 44,898 90,832	44,148 45,848 91,264

-										_			
	Námes of Articles.								QUANTITY.			VALUE.	•
	NAMES OF ARTICLES.				Import.	Export.	Total.	Import.	Export.	Total.			
								Mds.	Mds.	Mds.	Rs.	Rs.	• Rs.
Refined suga	r				Md	s. { 1876-77 1877-78 1878-79	 	24 122 54	12,138 6,595 10,662	12,162 6,717 10,716	289 1,464 864	1,46,856 79,140 1,70,592	1,45,944 80,604 1,71,466
Unrefined do.						{ 1973-77 1877-78 1878-79	::: :::	762 846 277	24,194 22,083 20,847	24,956 22,929 21,124	3,048 3,384 1,939	96,776 88,332 1,45,929	99,824 91,716 1,47,868
Tobacco			•••		••	1876-77 1877-78 1878-79	 :::	6,271 6,511 3,782	14,933 17,384 12,612	21,204 23,895 16,424	81,355 82,655 22,692	74.665 86,920 75,852	1,06,020 1,19,475 98,544
Timber		•••			••	{1976-77 1877-78 1878-79	: :	96,800 49,519 48,373	3	96,893 49,319 48,373	2,90,670 1,17,957 1,93,492	 	2,90,679 1,47,957 1,93,492
Wool, manufac	tured			•••	Rs.	{1876-77 1877-78 1878-79	:::				21,075 2,380 2,863	1,16,941 1,66,916 1,82,775	1,38,016 1,69,296 1,85,637
All other articl	es				Mds	. { 1876-77 1877-78 1878-79	:::	64,115 96,912 43,083	30,022 37,211 27,610	94,137 1,31,123 70,693	4,20,804 4,27,004 3,22,251	5,62,866 8,53,295 3,87,644	P,83,670 7,80,809 7,09,898
							- 1			- 1	1	- 1	

18. It will be seen that cattle, piece-goods, food-grains, vegetables, and oil-seeds constitute the bulk of the trade.

19. Cattle.—The cattle trade appears both under imports as well as exports, the total number shown under the former being 36,948 head, and under the latter 49,430 head—altogether 86,378 head of cattle, valued at Rs. 21,59,450; of these 51,414 head came into and went from Mozufferpore. The next district in point of importance is Purneah, which is credited with 6,701 head. Mozufferpore imports are derived from Janikpore, a Nepal mart, which is the scene of a great annual fare, and is famous for its breed of cattle. In respect of the Poopree returns, which alone show 42,610 head exported during the year, the Collector, however, has detected a serious mistake, inasmuch as the registering mohurir included in his returns all the bullocks going from Madhobunnee to the Setamurhee fair, and the foregoing totals therefore cannot be accepted as correct. Purneal receives its supplies from Morang in this side of Nepal. The Morung jungle comprises an extensive area of pasturage. total imports into this district are put down at 4,000 head, against 9,900 head in 1877-78 and 4,500 head in 1876-77; but the returns of this district are no less defective than the former. The Collector makes the following remarks in respect of the cattle trade:-

"That there is some inaccuracy in the returns cannot be prevented. The eattle from Nepal enter this district by hundred of routes; the registering mohurirs resert to the neighbouring hats in order to record the information required of them, and it may happen that the same cattle are registered at every hat when they are offered for sale. The salesmen rarely sell their whole herd at the first market at which they offer them for sale."

20. Piece-goods.—The trade in European cloth shows a satisfactory increase, the total being valued at 19 lakhs, against 15½ lakhs in 1877-78 and 13½ lakhs in 1876-77. This is entirely an article of export from the British territories, the few thousand rupees worth of goods, shown under imports, being only regarded as a return of unsalcable fabrics. There can be no doubt that the demand for Manchester goods is daily increasing at all the markets, inasmuch as it can successfully compete with the country-made stuffs in point of cheapness. Of the supplying districts, Calcutta contributed goods valued at 7½ lakhs of rupees, the route followed being Kutkenwa, Ruxoul, Seetamurhee, and Beerpore. The consignments from the Chumparun district, through which lies the highway to Katmandoo, was valued at four lakhs of rupees. Mozufferpore sent two-and-a-half lakhs of rupees worth of goods; the chief marts on the Nepal border depending upon this supply being six in number, of which Janikpore is the most important. Bhagulpore, which feeds the Nepal marts of Honoomannuggur and Ameerpore, despatched one-and-a-half lakhs worth of goods during the year, against Rs. 92,000 worth sent in 1877-78, and still a smaller quantity in 1876-77. The exports from Purneah, which supplies the different markets in Morung, are valued at one and one-seventh lakhs of rupees. The supplies from Patna were very much less during the past two



years; the totals being Rs. 50,000 and Rs. 47,000 respectively, against two-and-a-quarter lakhs worth of goods sent in 1876-77. This decrease is owing to the opening of the Tirhoot State Railway, which now carries the goods much nearer to the border than was the case before, when the route followed was

through Patna.

Food-grains.—These are all the produce of the Terai lands adjacent to 21. East Chumparun, Mozufferpore, Durbhunga, and Bhagulpore. The forest in this part of the Nepal territory has been cleared away in places nearly as far as the hills, and the area of pasturage is not very extensive. Rice was imported to the extent of 9,90,644 maunds during the year, against 4,33,190 maunds during 1877-78. The total of pulses was 31,415 maunds, against 89,853 maunds in the preceding year, while the total of miscellaneous spring and rain crops was 3,48,350 maunds, against 2,85,493 maunds in 1877-78. The increase indicated by the foregoing figures is due to a plentiful harvest in Nepal last year. The imports were largest into Mozufferpore, namely, 4,07,400 maunds of rice, 1,60,800 maunds of paddy, and 2,35,197 maunds of other edible grains. The Sarun imports comprise 3,61,000 maunds of rice, 67,400 maunds of paddy, and 31,398 maunds of other grains; and were for the most part obtained through the trade routes in Mozufferpore, the Collector of which district made the following remarks in the trade and commerce section of his general administration report for 1878-79:-

"This year the trade has been exceedingly brisk in paddy, rice, and maize. This would be evident from the high prices co-existing with a good harvest, even if there were no other means of showing it. Of nine lakks of maunds of paddy and rice registered in Sectamurhee as coming from Nepal, I am informed the greater part was going in the direction of Sarun, and my own enquiries of carters going to fotch grain confirm this statement'

22. Vegetables.—Vegetables appear both under imports and exports, the value of the former being Rs. 3,07,190, and of the latter Rs. 3,92,930.

23. Salt.—The salt trade showed an increase, the total quantity exported during the year being 80,708 maunds, against 72,103 maunds in 1877-78 and 77,860 maunds in 1876-77. The quantity of salt shown under imports represents the untaxed article coming from Trans-Humalayan sources, a detailed account of which has already been given in the preceding pages.

Oil seeds.—The total of oil-seeds is below the quantities imported in the preceding two years, but the Collector of Mozufferpore observed that, :t the beginning of the year, there was a considerable trade in oil-seeds, as

shown by the demand of money in exchange for notes at the treasury.

TRADE BETWEEN BENGAL AND SIKKIM.

25. There are at present three stations, namely, Pheydong, Runjeet, and Lobah, for the registration of the trade of Darjeeling with Sikkim and Thibet. The total value of the trade registered at those stations during the past three years is shown as follows:---

Year	Imports from Sikkim	Fxpcrts to Sikkim	Total
	$\mathbf{R}s$	$\mathbf{R}\mathbf{s}$	Rs
1876-77	8,02,657	1,41,617	9,44,304
1877-78	18,222	16,589	34,811
1878-79	1,26,223	51,802	1,81,025

26. It will be seen that the total value of the trade registered during the past two years contrasts very untavourably with the figures shown against 1876-77. As regards the imports, the decrease is due to the absence of the timber trade, which was valued at over seven lakks of rupees during the latter year. In the same way the decrease under the exports during the past two years is accounted for by the fact of there being little or no trade carried on in indigo, cattle, and

brass and copper. The following are the most important items of imports and exports registered during the past three years:—

_	•	-	Imports from bikkim	Exports to Sikkim	Total.
			Rs.	R۹	Rs.
	(1876 77		19,710	23,22 0	42,930
Cattle	₹ 1877-78		6 150	1,560	7,710
	(1878 79		19,075	950	20,025
	(1876 77		•	4.617	4,617
Proce-goods	₹ 1877-79			••	
	(1878 79			19,133	19,433
	(1876 77			66,000	66,000
Indigo	₹ 1677 78			2,400	2,400
	(1878 79			5,400	5,400
	(1876 77	•	9,240	14,520	23,700
Brass and copper	₹ 1877 78		3,320	4,480	7,800
	1878 79		7 110	1,760	9,200
	(1876 77		4.520	-,	4,520
Ghee	₹ 1877 79	•	610		640
	(1878 79		3 744	320	4,064
	(1876 77		3 660	85	3,745
Salt	₹ 1977 78			1.116	1,116
	1879 79		1 009	17,869	21,878
	(1876 77		130	9,675	9 805
Tobacco	ፈ 1877 7 ዓ			1,405	1,405
	(1878 7)		5 542	5 538	10,920
	(~1876-77		7,05,708	• • • • • • • • • • • • • • • • • • • •	7,05,708
Timber	₹ 1877 78				
	l 1879 79				
All -4ham -mtlas	(1976 77		56 689	23530	80,219
All other articles	1877-78		8 112	5 628	13,740
of traffic	1879 79		86,573	3 532	90,105
~ A1/1 1			•		

27. Although the foregoing statement does not show that there is any large amount of traffic carried on between Darjeeling and the native States, yet, since the opening of the Northern Bengal State Railway for goods traffic, cases have been brought to the notice of Government of consignments from Thibet coming down to Calcutta, and there is therefore room for hope of the gradual expansion of the trade year by year.

TRADE BETWEEN BENGAL AND BIIOOTAN.

28. The different stations for the registration of trade between Bengal and Bhootan are Ambari, Baxa, Huntooparah, and Huldibari—all in the Julpigoree district. The total value of the traffic registered at these posts during the past year, as compared with the totals of the preceding two years, was as follows.—

Year	Imports from Bh ctan	I xp orig to Bhootau	Total
	\mathbf{R}_{9}	Rs	\mathbf{R}_{9}
18 76 77	12 709	7,590	27,298
1977 78	. 18666	33 997	52 663
1878 79	91 901	84 108	1.73.009

29. It will be seen that there has been a large increase of traffic, both as regards imports as well as exports. The following statement shows the values of all the chief articles of trade registered during the past year, as compared with the totals of the preceding two years:—

_	_	Imports from Bhootan	Proorts to Bu other	Total
		Rq	R4	Rs
	(1876 77	4 950		4 850
Horses	1877-78	1 000	500	1 500
	(1878 79	18,350		18,350
	(1576 77	•	30	30
Cattle	1 1477 78	1 290		1,290
0 0 1	1978 79	14,250	25	14,275
	(1876 77	•	138	138
Picce-goods (Europeni	a) < 1877 78			
	1878 79	••	11067	11,067
	(1976 77		750	750
B tclnuts .	₹ 18~7 78		8 700	8,700
2	(1878 79		28 864	28,864
	(1976-77	•	1,755	1,755
Tobacco	1677 78		7,030	7,030
200200	(1878 79		J2 712	32,712
	C 1876 77	3,535		3,535
Woolen manufactures	1977 78	2 086	400	2,486
	(1878 79	19,852	718	20,570
	C19"0 77	4,323	4,917	9,240
All other articles	\ 1877-78	14 290	17,367	31,657
	(1875 79	32,419	11,722	44,171



APPENDIX A.

List showing the valuation of all articles of trade adopted in registering traffic on trade routes.

	articles.	VAI	TB.	i	articles.	VAL	ν υ
		Re.	▲.		•	Rs.	A .
1.	Animals, living— 1. Horses, ponies, mules, per head 2. Cattle ,,	50 25	0	20.	Leather— 1. Unmanufactured per md. 2. Manufactured ,	40 80	0
	3. Sheep and goats ,, 4. Other kinds ,,	2 2	8	21.	Lime ,,	1	4
2.	Borax per md.	18	0	22.	Liquors ,,	45	0
3.	Canes and rattans ,,	14	0	23.	Mats ,,	8	0
4.	Caoutchouc ,,	35	0	24.	Metals and manufactures of metals— 1. Brass and copper per md.	40	0
5.	Chinese and Japanese-ware ,,	50	0		2. Iron ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	8 20	ŏ
6.	Coal and coke ,,		10	25	Oils { Mineral ,, Vegetable ,,	8	0
	Cotton, raw ,,	16	0	1	•	16	0
8.	Cotton, manufactured— 1. Twist & yarn (European) ,,	70	0	20.	Oilman's stores ,,	50	0
	2. Ditto (Indian) ,,	35	0	27.	Oil-cake ,,	1	12
	3. Picce-goods (European) ,, 4. Ditto (Indian) ,,	90 80	0	28.	Opium "	500	0
9.	Drugs and medicines— 1. Assafortida	140	0	29.	Paints and colours ,,	70	0
	2. Other sorts not intoxi-			30.	Provisions-		
	cating ,, 3. Pan or betel-leaves . ,,	100 9	0		1. Ghee ,, 2. Other kinds ,,	32 10	0
	4. Intoxicating drugs, other than opium—	30 0	o	31.	Salt ,,	4	8
	(a.) Ganja per md. (b.) Bhang ,,	300	ŏ	32.	Saltpetre-		
	(c.) Charas ,,	75 0	0		1. Saltpetro ,, 2. Other saline sub-	8	0
10.	Dycing materials—	200	0		stances ,,	5	0
	1. Indigo ,, 2. Madder or manjit . ,,	12	o	83.	Sceds-		
	3. Safflower "	30	0		1. Oil-seeds—		
	4. Turmeric , , , , , , , , , , , , , , ,	6 10	0		(a.) Linseed ,, $(b.)$ Mustard and rape	4	4 . 8
	6. Other kinds ,,	30	0		(c.) Til or gingelly		12
11.	Earthern & porcelain ware	6	0		(d.) Other oil-seeds ,,	3	6
					2. Other seeds— (a.) Indigo seed ,,	8	0
12.	Fibrous products— 1. Jute, raw ,,	4	0		(b.) Tea seed ,,	50	0
	2. Jute, manufactured— (a.) Gunny-bags ,,	8	0		(c.) Other kinds ,,	4	0
	(b.) Gunny-cloth ,,	8	0	31.	Silk—		
	3. Other fibres, raw ,, 4. Ditto, manufactured ,,	6 11	0			500 100	0
10	Fruits, vegetables, and nuts-			25	Sping		-
13.	1. Cocoanuts per 1,000	40	0	J.J.	Spices ,,	7	0
	2. Betelnuts per md.	16 4	0	36.	Stone ,,	3	0
	3. Potatoes	2	ŏ	37.	Stationery,	80	0
14.	Grams-			38.	Sugar-		
1.3.	1. Wheat "	3	8		1. Refined ,,	16	0
	2. Gram and pulse ,, 3. Other spring crops ,,	3	8		2. Unrefined ,,	7	O
	4. Rice, husked "	3	12		_		
	5. Rice, unhusked ,, 6. Other rain crops ,,	2 2	4	39.	Tea— 1. Indian	70	0
					2. Foreign ,,	60	ŏ
	Gums and resins	12	0	40.	Tobacco ,,	6	o
16.	Hides and skins— 1. Hides of cattle ,	17	0		TT. 1		
	2. Skins of slicep and small animals ,,	20	o	al.	Wood— 1. Timber , ,	4	0
17.	Horns	12	Ö		2. Firewood ,,	ō	5
18.	Kunkur "	0	8	42.	Wool-		
19.	Lac	20	0		1. Raw ,,	16	0
	1. Dye ,, 2. Shell ,,	30	ŏ		2. Manufactured piece- goods	100	0
	3. Stick and other kinds	20	0				ŏ

APPENDIX B.

TRAFFIC CARRIED BY COUNTRY BOATS AND CARTS.

Statement No. I.—Showing the number of Boats and Carts passing the several River, Canal, and Road Registration Stations in Bengal during the year 1878-79.

	NUMBER OF BOATS REGISTI RED Total I p Down stream		1		NUMBA	1	
NAME OF STATION			lotal	NAME OF STATION	l rom Calcutta	Towards Calcutta	Total
Stations on the Nuddea rivers—	No	No	No	On the Calcutta cordon—	No	No	No
Jungyporo	4,319	10,781	15,130			1	
Nuddea	0,307	8, 199	11 900	Kowrapookur	28	58	8
Kissengungo	3 731	4 942	573	Kumardanya	49,150	59,072	108,25
Total	14,397	24,122	35,500	Bon Hooghly	12,601	9,040	211,64
			ļ	- Motyheel	7 3,719	20,950	94,590
Stations on the Midnapore Canal-	1			Behala	5-125	50 117	122 543
Midnaporo	9,120	12 576	21,0%	ı	1		
Hidgelle 0	10 411	11,471	22 315	(urieah	2, 212	19 51	42 066
Total	20 264	21 017	11 311	Jhinjirpool	6,010	18 131	54 471
		<u> </u>		Mateabrooj	547	2,490	1,077
Station on the Orissa Canal-		i i					
Orissa	3 016	4 757	7,533	Tot 1	1 99 522	2,17 213	115 791
L otal	3,046	1 -47	7 933		i	·	
Calcutta cordon river stations	1			I			
Calcutta Inland Whares	16,661	72 1,0	87 531	On the Howish side-	,	İ	
Nemuck Mehal Ghat	736	223	959	1	1 1	Ì	
Matcabroop Ghat	3,146	1,037	1 543	Baloor	5 760	6,112	9 972
Sulkca	961	5 50 1	6,405	Belgachee	1,881	2 050	3,931
Ramkistopore	2 794	2 1 30	1,921	Bankra	8.264	4 4 10	13.000
Floating station on Hooghly side	5,204	2,930	9 134			4 420	12 690
Total	27,623	54 791	112,116	Santragacheo	2,117	596	2,083
	;	:	!	Makoah	279	25	301
Cunal stations—	į	1				-	
Chitpore	2 2 1	460	6 12	[otal	18,331	11,149	29,480
Bemungh ett v		40 7 28	10 754				
~smookpotts	i	7 705	7,705			1	
Kidderpore	2 565	919	3,147			1	
Kowrapookur	10 553	31,143	44,7_9			- 1	
Dhappa	7 470		7 970			-	
Panspotta .	2 159		2 15)	GRAND FOTAL	2 16,853	2,59,301	475,214
Total	2 715	*3,785	107,700				
GRAND TOTAL	59,031	221,735	310,763				



STATEMENT No. II.—Showing the Down and Up-stream traffic passing the different Toll-stations on the Nuddea

1	2	3	4	5	6	7	8	9	10
******			Down	STEAM TRA	APPIC.				UP-STRBA
Number.	LIST OF ARTICLES.	Registered	Registered	Registered	7	fotal.	Registered	Registered	Registored
		at Jungypore.	Nuddea.	at Kishen- gunge.	Quantity	y. Value.	Jungypore.	Nuddes.	at Kishen- gungo.
1	Animals, living (for sale)	1	Ì			Rs.			
11	3.—Sheep and goats No. Borax Mds.	190				380	15		
Ha	Building material— 1.—Lime and limestone	11,625	4,505	3,750 750	19,84 75		6.722 1.700	48,604	14,516 85,300
III VI VII	Canes and rattans	630 52 10,572	3,405 6,355		3,45 16,92	7 2,160	64	2,91,789 236	8,90,935 110
V111	Cotton, manufactured— 1.—Twist and yarn (European) i 3.—Picen-goods (European) Rs. 4.— Ditto (Indian)	14,250 6,200	47 4,875 3,500		4	7 3,290 18,625 9,700	88 1,58,459 425	365 39,900	41,100
IX	Drugs and medicines— 2.—Other sorts, not intoxicating Rs. 3.—Intoxicating drugs (other than Md., opinum.)	1,000 315				1,000	3,936 V	50	
x	Dyeing materials—	11	1,175	150	1,336	3 2,67,200			9
	1.— Indigo	5,040 59 9	7,396	60,411	59,917	1,770	22		
χı	5.—Other kinds	852 250		97	652	25,660	27 18	*****	95
XII	Fibrous products— 1.—Jute, raw Mds. 2.—Jute, manufactured—	22, 138	6,29,868	8.28,674	1 1,79,980	59,19,920	727	110	92
	a.—Gunny-bags No. b.—Gunny-cloths Pes. 3.—Other fibres, raw Mds.	316,981 910	0.579,088	1,550 130	6,580,635 316,951 1,340	84,600	21, 100 669, 197 15	893,400	18,600
піх	4.— Ditto, manufactured, Fruits and nuts— 1 Coconnuts No.	312 100	2,600	15,000	312 17,700	3,132	575,900	1,041,252	100,025
xiv	2.—All other kinds Mds Grain and pulse—	20,633	4,600	··	25,233		113		
	1.– Wheat	4,36,623 2,60,168 1,68,175	3,47,317 8,53,381 19,658	15,694 1,17,369 2,140	7,99,621 7,30,857 1,89,973	25,57,999 5,69,919	1,083 4,854 3,123	2,420	1,039
	4. Rice, husked	1,29,156 12,341 5,284	12,94,897 12,364	1,64.947 1,620	15,59,000 26,325 5,284	59,231 10,568	1, 13, 123 2,345 16	17,796 7,244	15,112 59,912
XVI	Hides and skins— 1.—Uides of cattle 2.—Skins of sheep, goats, and small	6,950 375	21,225 1,000	1 5,477	12,652		775		
	animals. Horns Mds	219			1,375 218	1,715 2,616			
X,111	1.—Dye	170 683 186	::.::	200	170 683 386	20, 190	::		70
	Leather— 2Manufactured Rs.	1,300	1,590			7,730 3,100 15	6,017 29,652	450	
XXII	Mats Motals and manufactures of metals— 1.—Brass and copper	3.5 Hi 302	1,900 6,135	6,390	 6, 137	12.136	1,0.5 8,029	4,363	1,000 8,304 160
XXIII	2.—Iron	233 301 2,128	150	3,859	3.742 301 3,329	29,936 6,020 53,24s	56,962 2,096 590	85,671 13,820 1,048	15,510
XXV	Paints and colours Provisions— 1.—Chee	4,597 22,539	20,851		4,597 13,390	3,21,790 13,58,150	7,333		
XXVII	2.—Vegetables and other kinds. Salt	33,591 13,599	29,270	10,638	73, 199 13,599	7,34,990 61,19	5, 18,269	1,147 9,03,140	2,202 4,55,002
1	1.—Saltpetre 2—Other saline substances	23,550 1,24,810	31,619 29,761	412	59,160 1,54,986	4,65,352 7,74,930	878	510	870
1	1.—Oil-seeds— a.— Lanseed b.—Mustard and rape	13,54,994 10,98,679	4 31,279 3,99,343	89.745 8,667	15,26,008 15,06,088	77,60,531 07,77,396	1,579 1,697	6,810	15 13,736
İ	c.—Til or gingelly	4.15,703	16, F32 1,86,736	425 75	17,165 6,05,511	82,958 20,43,609	92 20	350	
XXX	a.—Induc-seed, c.—Other kinds ,,	:::::	2,514	40 350	2,354 360	18,832 1,400	280	3, 131	
XXXI		749 16,400 4,198	518 2,000 12,813	1,542	1,267 18,553	6,33,500 18,400 1,29,871	98 850 3,104	1,213	385
XXXII S	Stone and marble	5,38,659	1,28,820	500	6,67,359	20,02,077	5,551	2.450 3,827	2,043
XXXV XXXVI	1.—Refuned 2.—Unrefuned	46,592 84,353 55,001	7,061 2,045 1,24,014	049,41 9,419	53,653 51,334 1,88,834	8,58,448 8,59,306 11,33,004	743 1,505 243	1,421 11,311 956	106 313 2,096
LAAII '	1.—Timber	1,56,713 29,017 413	1,760 3,600 6,000	427 4,000	1,59,900 86,617 7 513	6,35,600 11,442 751	2,297 765 3,667	525 360	785 216 850
- 1	3.— Jantoos,			1,100	7,513	,	6	49	350
	1 Unmanufactured Rs. 2 Manufactured	4,15,195 11,226	2,71,611 726	85,257		7,72,063 11,952	1,24,615 36,961	1,09,772 850	1,94,500 550
	Total value			•••••		4,92,48,551	•••••		

B-continued.

Rivers, and the proportion of Calcutta traffic borne to the total trade registered during the year 1878-79.

	T		1	1	1		<u> </u>	
11	12	18	14	15 LCUTTA TRAF	16	17	18	19
To	otal.	ļ	Down-stream		1	p-stream traff		LIST OF ARTICLES.
Quantity.	Value.	lnto Calcutta.	Into other places.	Total.	From Calcutta.	From other	Total.	-
15	Rs 270	190		190		2	₁	Animals, (living for sale)— No. 3.—Slicep and goats. Mds. Borax.
69,842 37,000 7,00,928	87,802 870 01 4,13,705	1,124 3,405	18,756 760 630 52	19,880 750 630 8,457	26,581 34,750 64 6,99,422	43,261 2,250 	69,84 37,000 6 7,00,92	Building material— Mds. 1.—Lime and limestone. S.—Bricks and tiles. Ks. Cancs and rattans.
1,838	21,108 81,360 2,39,459	11,077	2,850 47 18,225	16,927 47 18,625	346 427 92,959	1992 21 1,46,500	1,836 446 2,39,456	Cotton, raw. Cotton, manufactured— Mds. 1.— Twist and yarn (European) Rs. 3.— Piece-goods ditto
59	425 3,036 21,240	6,000 870 300	2,800 221 15	9,700 1,000 315	 3,633 50	425 303 9	425 3,976 66	Drugs and medicines - Rs. 2Other sorts, not intoxicatin
9 22	1,800	1,330 9 20	30	1,336 9 59		9 22	22	yeing materials— Mds. 1.—Indigo. 2.—Madder or manjit 3.—Safflower.
773 27 	4,638 810 113	60,665 690 250	9,252 153 97	09,917 852 847	615 9 18	158 18 95	773 27 113	Rs. Earthenware and procelain. Fibrous products—
929 433,400 669,497 15	3,716 99,061 26,77,998 90 44	11,43,359 5,423,375 257,110 1,057	8,36,621 1,157,268 59,871 283 300	11,70,090 6,580,638 314,081 1,340 312	636 420,250 566,322	293 12,796 103,175 15 4	929 488,400 069,197 15	2.—Jute manufactured— No. a.—Gunny-bags. Pcs. b.—Gunny-cloths, Mds. S.—Other fibres, raw.
1,717,077 142	64,643 251	2,006 23,092	15,700 1,241	17,700 25,233	1,646,267 10	71,910 132	1,717,077 112	Fruits and nuts— No. 1.—Cocoanuts. Mds. 2.—All other kinds.
1,133 8,313 5,123 1,76,331 69,501	3,965 29,095 0,569 6,61,241 1,56,377 32	7,81,150 6,71,741 1,81,003 16,84,448 7,988 3,607	15,174 59,126 7,980 2,04,552 18,337 1,677	7,99,624 7,30,857 1,89,073 18,80,000 26,925 5,254	50 2,738 35 13,666 6,503	1,083 5,577 8,069 1,62,665 63,998	1,183 8,313 8,123 1,76,381 69,501	2.—Gram and pulses. 3.—Grher spring crops. 4.—Rice, husked. 5.—Rice, unhusked. 6.—Other rain crops.
775	2,325 1,647	42,652 1,875		42,652 1,375		1 775	191 773 	Hider and skins—
		218 100	70	214 170				Mds. Horns. Lac— Mds. 1.—Dye.
. 70	6, 167 30,652	648 200	3,100	8,100 45	4,517 30,052	70 1,950	70 6,467 30,652	2 - Stiett. 3 Stiet and other kinds. Leather Rs. 2 Manufactured. 3. Liguors.
7,552 1,07,943 15,916	4,539 3,02,080 8,56,344 3,18,320 87,600	5,835 3,711 3,160	11,661 599 31 801 168	12,136 6,437 3,742 301 3,328	683 4,125 1,04,940 14,995 2,072	8,656 8,427 2,103 921 278	1,339 7,552 1,07,013 15,916 2,350	Motals and manufactures of metals Mds 1.—Brass and copper. 2.—1ron.
2,850 7,338 111 3,869 18,72,311	5,13,310 3.552 38,690 84,25,399	39,100 63,778 13,381	1,281 0,721 228	4,597 43,390 73,409 13,599	6,781 550 16,57,124	552 111 3,319 2,15,187	7,333 111 8,469 18,72,811	Paints and colours. Provisions— Mds. 1.—Criec. 2.—Vegetables and other kinds. 8alt.
2,288	48 11,440	65,161 1,41,741	13,245	58,169 1,51,956	1,840	5 948	6 2,288	Saltpetre, &c.— Mds. 1—Saltpetre, 2.—Other salme substances. Seedy— 1.—Oil-seedy—
1,594 22,243 412 20	6,771 1,00,093 2,099 67	18,00,151 13,28,896 16,965 6,03,024	16,857 1,77,192 500 2,490	18,26,008 15,06,088 17,465 6,05,514	14,040 850 7	1,694 8,203 92 13	1,594 22,248 442 20	a. Linseed b. Mustard and rape c. Til or gingelly. a. Other oil-seeds. 2. Other seeds
3,711	29,688 49,000	1,480 850 510	718	2,354 850 1,207		8,611	3,711 	, a.—Induso-seed. , c.—Other kinds. Silk— , 1.—Raw.
4,732 8,104 6,753	850 33,124 1,29,664 20,259	15,790 5 6,03,653	18, 600 2,768 62 3,706	18,400 18,553 67 6,67,350	8,982 6,615 4,626	750 750 1,459 2,127	850 4,732 8,104 6,753	Rs. 2.—Manufacturod. Mds. Spices—Betoinuts. Stone and marble. Sugar—
9,270 13,129 3,295	56,320 91,908 19,770	47,150 13,85 8 68,561	6,503 37,484 1,20,273	58,653 51,488 1,88,834	397 11,497 1,100	1,873 1,632 2,195	2,270 13,129 3,295 3,357	, 1.—Rofined. , 2.—Unrofined. , Tohacco. Wood— , 1.—Timber.
3,357 1,331 4,017	13,428 416 401 768	93,909 8,625 7,100	64,091 82,992 413	1,54,900 36,617 7.513	684 325 212	2,673 1,006 3,805	1,331 4,017 49	No. 3.—Bamboos, Wool— Mds. 1.—Raw.
	4,28,887 38,164	2,80,780 4,891	4,01,283 7,061	7,72,003 11,952	3,27,004 31,652	1,01,883 6,512	4,29,887 35,164	All other articles of merchandise— 1 Unmanufactured, 1. — Manufactured.
1	1,61,23,100							Total value.

APPENDIX

CANAL TRAFFIC

STATEMENT No. III .- Showing the Total Trade going Downwards and Upwards along the Midnapore and

	- Haraman - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	3	4	5	6	7	8	9	10
				TRAFFIC	ALONG THE	Midnapore	CANALS.		
Number.	List of Articles.	Gre	and total of t	traffic regist	ered.	Proportion of Calcutta traffic borne to the total trade.			
	mer or abricuss.	Down	l'p	Total.		Imports	Exports	То	ital.
		stream.	stream.	Quantity.	Value.	Calcutta.	from Calcutta.	Quantity.	Value.
		1			Rs.				Rs.
1	Animals, living (for sale) — 2.—Cattle No.	23	l	23	575	23		23	57
IIa	S.—Sheep and goats ,, Building material—	1,559		1,549	3,178	1,589		1,580	8,12
	1.—Lime and limestono Mds. 3.—Bricks and tiles No.	805 4,775	3,390 1,132,750	3,6%5 1,187,525		25	3,355 67,050	3,380 67,050	4,2
III Vl	Canes and rattans Rs.	51,105	690 84,207	1,35,312	690	50,930	660 82,401	1,33,331	83,33
VIII	Cotton, raw	845	5,063	5,408	86,528	175	5,063	5,238	83,80
	1 Twist and yarn (European) ,		7,135 44,567	7,135 41,581	1,99,150 15,60,335	15	7,185 44,567	7,135 41,581	4,99,45 15,60,83
	8.—Piece-goods (European) Rs. 4.— Ditto (Indiau)	8,06,570	11,45,000 250		14,45,000 3,06,820	2,08,070	14,45,000 250		14,45,00 2,98,82
1X	Drugs and medicines— 2.—Other sorts, not intoxicating		5,000		5,000		5,000		5,00
Х	Dreing materials-	912		912	1,82,400	912		912	1,82,40
ХI	4.—Turmeric	11,898	136		12,034	11,708	751		12,10
χîî	Fibrous products— 1.—Jute, raw Mds.	28,891	255	28,916	1,15,384	28,591	195	28,786	1,15,14
	2.— Do., manufactured— a.—Gunny-bags No.	20,000	19,650	19,650	4,491	-	19,650	19,650	4,49
	b.—Gunny-cloths Pcs. S.—Other fibres, raw Mds.	2,705 2,880	650	2,705 2,980	10,820 17,550	2,705 2,330	50	2,705 2,390	10,8: 14,2
XIII	4.— Ditto, manufactured ,	770		770	8,470	750		750	6,25
AIII	1Cocoanuts No.	1,100 20,240	313,236	317,636 29,596	12,705 59,792	26,249	804,730 8,507	304,730 29,816	12,18 59,63
XIV	Grain and pulse—		8,617 8,030	8,036	29,126	20,240	8,036	8,036	29,12
	1.—Wheat	100 5,59,192	72,963	73,063 5,60,465	2,55,720 21,03,243	100 5,44,512	72,933 1,313	73,033 5, 16,185	2,55,61 20, 14,19
xv	5.— Do., unhusked	1,92,226	1,653 13,214	1,95,470	1,39,907	22,290	10,074	82,364	72,81 1,20
xîvî	Hides and skins—	100		100 45,690	1,200	100		100 45,690	97,09
	2.—Skins of sheep, goats, and small	45,690 930		930	97,091 1,163	45,690 930		930	1,16
XVII	Horns Mds.	12	3,345	3,357	40,284	12	8,315	3,357	10,28
XX IXX	Mats	715	72,500 380	•	73,000 1,125	500 495	71,500 830	· · · · · · ·	72,00 82
XXII	1.—Brass and copper Mds,	29,935	35,090	61,925	25,07,000	29,835	35,090	64,925	25,97,00
XXIII	2.—Iron	90 70	2,633 514	2,723 668	21.784 10,658	65	2,633 598	2,683	21,00 10,60
XXIV	Provisions—		126	126	6,300		126	126	6,30
XXVII	Sait	20,372	1,262 2,71,352	21,634 2,71,352	2,16,340 12,21,084	19,632	1,152 2,71,352	20,761 2,71,352	2,07,64 12,21,08
XXVIII	Saltpetre, &c.— 2.—Other saline substances ,,		8,515	3,545	17,725		8,515	8,545	17,72
XXIX	Socis— 1.—Orlseeds— a—Linseed	7.500	İ	# F80	#a #a	0.000	1		an ac
	b.—Mustard and rape	7,530	1,00,942	7,530 1,09,942	32,002 4,91,739	6,990	1,09,042	6,980 1,09,942	29,60 4,91,75
į	d.—Other orlaceds		7,175 7,160	7,475 7,460	35,506 25,177		7,475 7,460	7,175 7,460	35,50 25,17
	2.—Other seeds— a.—Indigo-seeds ,		6,142	6,412	51,536		6,412	6,412	51,53
	1Raw ,,,	1,292	49	1,330	6,65,000	1,272	18	1,290	6,45,00
1	Spices	220	6,930 1,417	7,150 1,817	50,050 29,072	220	6,930 1,817	7,150 1,817	50,05 20,07
	Stone and marble ,, Sugar—	610	200	810	2,520	640	200	840	2,59
****	1.—Refined	520 11,216	255 24,024	775 65,210	12,400 4,56,680	370 41,148	380 21,974	750 63,122	12,000 4,41,85
XXXVI IVXXX	Wood -	1,235	50.152	40,687	2,44,122	1,045	38,627	89,672	2,38,039
	1.—Timber	1,11,114	0 649 11,870	1,17,806 13,655	4,71,221 4,270	32,490 1,245	6,688 11,704	39,174 12,940	1,58,696 4,046
XXVIII	3.—Bamboos No. All other articles of merchandise—	3,625	2,660	6,245	623	2, 165	1,460	3,825	381
i	1.—Unmanufactured Rs. 2.—Manufactured ,,	3,01,123 21,570	32,919 82,950	∵. ∤	3,37,313 1,07,520	2,52,349	22,866 82,435		3,05,215 1,03,175
	Total value	J -	 ,-		1,48,10,278				1,87,84,855

B-continued.

STATEMENT.

Hidgellee Canals, and the proportion of Calcutta Traffic borne to the total trade, registered during the year 1878-79

11	19	13	14	15	16	17	18	19
		TRAFFIC	ALONG THE					
Grand total of traffic registered.			Proporti		tia traffic boi trade.	ne to the	LIST OF ARTICLES	
Down	Up	То	ia).	Imports	Exports	To	ta).	
stream.	stream.	Quantity.	Value.	nito Calcutta.	from Calcutia.	Quantity.	Value.	
			Rs.				Rs.	
							******	Animals, living (for sale)— 2 Cattle.
2.311	12,019	14,330	17,912	845	1,466	2,501	3,125	3.—Sheep and goats. Building material— 1Lime and limestone.
7,775	400	8,175	82		3,950	3,050	89	3. — Bricks and tiles. Canes and rattans.
16,851 270	130	16,491 270	10,300 4,320		14,105 270	14,105 270	8,816 4,320	Coal and Coke.
701	•••••	704	49,280		820	520	36,400	Cotton, manufactured— 1.—Twist and yarn (European.)
27,930 .		36	1 260 27,930	*****	86 25,230	36	1,260 25,230	2.— Do. ditto (Indian.) 3.—Piece-goods (European.)
******* Ann				•				4,— Ditto (Indian.) Drugs and medicines—
200			200					2.—Other sorts, not intoxicating. Dycing materials—
7		7	42					1.—Indigo. 4.—Turmeric.
1,927	121		1.051					Earthenware and porcelain. Fibrous products—
•••••	403	403	1,612	360		360	1,440	1 Jule, raw. 2 Do., manufactured
				*****		 a aan	*****	a.—Gunny-bags. b.—Gunny-cloths.
88	6,120	6,208	37,219	6,120		6,208	37,218	3.—Other fibres, raw. 4.— Ditto, manufactured.
74,219	800	74,519	2,980		47,239	47,2 9	1,890	Fruits and nuts— 1.—Cocoanuts.
8,625	200	3,655	7,770	·	207	207	414	2All other kinds. Grain and pulso
					: :			1.—Wheat. 2.—Gram and pulse.
659 2,111	9,65,0 ₀ 9	8,77,710 9,67,180	14,16,525 21,76,830	3,13,010 5,46,234		3,13,010 5,46,234	11,73,797 12,20,026	4.—Rice, husked. 5.— Do., unhusked.
								Gums and resus. Hides and skins—
							• ••	1.—Hides of cattle.
:::::	3,700	3,700	4,625	3,700		3,700	4,625	2.—Skins of sheep, goats, and small animals. Horns.
610	 53,199		33,839	32,300	··· ·		32,300	Inquors.
29		20	1,160		29	29	1,160	Metals and manufactures of metals— 1.—Brass and copper.
1,800	20	1,320 112	10,560 1,792	···	1,235 80	1,235	9,880 1,280	2.—Iron. Oils.
						/	•••	Opium. Provisions~
732 1,06,311	65	1,06,311	5,970 4,78,100	33	98,929	98,929	760 4,45,181	2.—Vegetables and other kinds. Salt.
160		160	800		160	160	800	Sultpetre, &c.— 2 -Other saline substances.
}	ļ							Socds 1Oilseeds
14,030		14,543	65,413		7,726	7,726	34,767	a.— Linseed. b.— Mustard and rape.
								c.—Til or gingelly, d.—Other oilseeds.
								2 Other seeds— a Indigo-seed.
			,					Silk— 1.—Raw.
708 1,153	 450	708	4,956 25,648	450	546 762	546 1,212	3,822 19,392	Spices. a.—Bet luuts.
280		250	830					Stone and marble.
273 2,654	2,076	273 4,730	4,369 83,110	275	60 1,640	60 1,915	960 13, 105	Sugar— 1.—Refined. 2.—Unrefined.
9,886	119	9,505	57,030	100	6,673	5,778	3+'63H	Tolneco.
7,136 6,330	10,996 885	18,132 6,715	72,528 2,094	455	443 589	808 68a	3,892 184	1Timber. 2Firewood. 3. Bamboos.
6,818	625	6,413	644		318	318	32	3. Bamboos. All other articles of merchandise—
77,553 8,000	50,041		1,28,491	41,802	44,291 8,000		88.883 000,8	1 Unmanufactured. 2.— Manufactured.
								Total value.
			46,96,547				32,23,856	LVIAI YAIMU.

CANAL TRAFFIC STATEMENT.

STATEMENT No. IV .- Showing the Traffic carried along the Orissa Cunals during the year 1878-79.

10 11 19

							Grn	EBAL COU	RSE OF T	HE TRADE.		
Number.	LIST OF ARTICLES.	Down- stream.	Up- stream.	TOTA	L.	Name of	importing	district.		Sources of	supply	
Number.		mitam.		Quantity.	Valuo.	Cuttack.	Balasore.	Total.	Cuttack.	Balasore.	Poorce.	Total.
11a	Building material— 1.—Lime and limestone Mds	5,125	259	5,391	6,730	5,391		5,891	5,384			5,384
VI	Coal and coke		600	600	375	. 600		600	600			600
vII	Cotton, raw		241	1,022	16,852	1,022		1,022	781	211		1,022
1117	Do., manufactured— 3.—Piece-goods (European) Rs.		1,700		1,700	1,700		1,700	1,700			1,700
1X	Drugs and medicines— 3.—Intoxicating drugs (other than opium) . Mds.		10	10	3,600	10						10
	Dyeing materials—	3,699		2,699	16,191	1,654		2,699				2,600
ХI	Earthenware and porcelain Rs.	50			50	50		50	50			50
XII	Fibrous products— 1.—Jute, raw Mds.	1,280		1,280	5,120	1,280		1,280	1,230			1,290
	2.— Do., manufactured - a.—Gunny-bags No.	1,000	26,950	27,950	6,389	27,950		27,950	27,950			27,950
XIV	Grain and pulso— 1. — Wheat	4,824 20,853 3,53,364 14,558	409 12,167 11,023 1,97,927	33,000 3.61.356	16,565 1,15,500 15,66,147 1,78,091	4,7 13 33,000 3,14,335 2,12,455	20,051	4,733 33,000 3,64,386 5,12,485	4,733 33,000 3,62,080 2,12,485	2,306		4,733 33,000 3,64,396 2,12,485
IVX	Hides and skins— 1.—Hides of cattle No.		4,500	4,500	9,563	4,500	ı	4,500	4,500	,		4,500
XVIII	Lac- 1Dye Mds	. 2,217	1	2 217	41,310	1,200	1,017	2,217	2,217			2,217
11.7.2	Metals and manufactures of metals—		42:	s 125	3,100	423	j.	425	425	;		425
IIIXX		582		582	9,312	453	3 99	583	582	:		592
XXVI	'rovisions— 1.—Gheo		353	3 353	11,296	35:	3	353	į 11	342		353
xxvii		88,393	9,710	48,103	2,16,463	48,10	3	49,103	10,655	3	7,450	48,103
XXIX	Seeds— Ol-seeds— b.—Mustard and rape c.—Ti or pinicely d—Other oil-seeds 2.—Other seeds—	29,549 990	4,000 200	3 4,000	270 1,40,37 16,851 800	4,00	5 6,9 11	60 29,549 4,993 200	60 20,5 t 1,99, 200) 3		60 29,549 4,993 200
	c.—Other kinds				3,83,22			47,601			ı.	47,604
	Spices a.—Betelnuts	1,685	45,91 25	0 250	4,000	250	Ū	250 28,602	250	U	-	98,602
X XXII	Stone and marble	98,602		98,602	2,00,00	98,60	2	90,002	90,000	•		00,002
XXXIII	Sugar— 2.—Unrefined	38,041	1,28			-	7	40,227	39,42	7	800	40,227
XXXVI	Wood— 1 Timber 2 Firewood	1,80,250 20,308 2,05,603	7,18	0 1,85,556 1 26,199 2,05,593	7,12,22 11,10 20,55	49,95 3 36,48 9 2,95,59	9	1,85,556 36,499 2,05,593	36, 18	9		1,85,556 36,489 2,05,593
XXXVIII	All other articles of merchandise— 1.—Unmanufactured Re	- 9 01,334	95,36	8	1,86,70	2 1,64,53	1 22,171	1,86,702	1,79,10	7 7,54	60	1,86,702

43,61,276



APPENDIX

STATEMENT No. V .- Showing the total Import and Export trade of

1	1	!	9					8	4	5	6	7	8	9
	· ·								·	IMPOR	rs into Cal	CUITA.		
Number.	List	r of	ABTIC	LES				Registered	Registered	Registered	Registered	Registered	Total.	
								at Chit- pore.	at Hamun- ghatta.	at Samook- pottalı.	at Kidder- pore.	at Kowra- pookur.	Quantity.	Value.
	Animals, living (for sal	 le)						<u> </u>				<u> </u>		
	2.—Cattle 3.—Sheep and goats 5.—Other kinds		 		 		**		5 537 339,843	1,272		6,500 150,908	8,609 490,791	12/ 17,218 12,26,977
11a	Building material - 1Lime and limes 3 Bricks and tiles	tone					Mds. No.	25,975 843,040	5,59,820 18,150		700 9,27,250	13,917 2,000	6,00,442 1,630,480	7,50,553 18,305
111 V i	Canes and rations Coal and coke	•••	•••	:::			Rs. Mds.	650	11,360 1,675	3,935	1,850	100	11,360 8,210	11,360 5,131
viii						:::	"		383			8	891	6,250
¥111	Cotton, raw Cotton, manufactured- 1.—Twist and yarn	Euro	pean))			ъ.,						•••••	
IX	3.—Piece-goods (En 4.— Ditto (Inc Drugs and medicines—			:::			Rs.			`:		*** *		
x	2.—Other sorts, not 3.—Intoxicating dru Dyeing meterials—	intor ug> (u	icatin ther t	g han	opium	·	Mds.	:	:		100	::	100	36,000
_	1.—Indigo 3.—Safflower 4.—Turmeric		.:				**		814 980	::.			814 980	1,62,800 29,400
	4.—Turmeric	•••	•••	•••			::		20,310 100	150	40		20,500 101	1,23,000 3,030
χı	5Other kinds Earthenware porcelain	٠					Rs.	7,159	2,501	7	5,103	₅₁₀	15,882	15,882
X11	Fibrous products— 1.—Jute, raw						Mds.	100	17.51.746	6,696		841	17,89,383	71,57,533
	2.—Jute, manufactu a.—Gunny-ba	54	·	.			No.		١	5,600	8,000		13,600	3,108
	b.—Gunny-clo 3.—Other fibres, ray	oths	•••			•••	Pes. Mds.					. 8	8	48
W 111	4 Ditto, ma	nufac	tured				"	5	8				13	148
XIII	1.—Coconnits 2.—All other kinds	•••			•••		No. Mds.	50	4,475 62,945	3,252	7,545	18,610	23,093 73,792	923 1,47,584
XIV	Gram and pulso-					•••				150			7,725	27,037
	1Wheat 2Gram and pulso		•••	•••		•••	,,		49,113	44,133	100	8	93,554	8,26,739
	4.— Rice, husked 5.—Rice, unhusked 6.—Other rain crops		•••	•••	•••	•••	"	9,256	25,31,169 5,380	4,07,916 2,41,026	1,95,700 1,455	12,99,157 9,048	41,46,523 2,06,909	1,00,7 k, 192 6,68,0 k5
xv				•••			**					3	3	в
xîvî	Hides and skins—			•		• •	,, 37.	500	59,935			1,767	62,212	1,32,200
xvIII	1.—Hides of cattle 2.—Skins of sheep, a Lac—	conts,	and s	mall	a nimal	ม	No.		708			357	1,065	1,331
A 1111	2 - Shell 3 Stick and other	 kinds		···	• • •	•••	Mds.		' .		: :			
XIX	Leather— 1.—Unmanufacture						No.		37,600				37,600	75,200
	2 Manutactured						Rs.							
XX XXI	Liquors Mats Metals and manufactur	•••		::	•••		"		72,093	1,876	·	2,715	70,711	76,714
XXII	Metals and manufactur	lo ser	metal	-			Mds.	!	1,051	331		338	1,720	68,800
	1.—Brass and coppe 2.—Iton	•••	•••				,,							
XXIII	2.—Iron 3 Other metals Orls		•••				"	150	510	105	17	3	745	12,560
XXVI	I nints and colours Provisions -	•••	•••	•••		•••	"			. !		144	144	10,080
		dier i	 kunda	•••	•••	••	,,	935	1,922		26,540	7,589	1,923 1,57,998	61,50 1 15,79,950
XXVII	2 Vegetables and of Solt				•••	•••	:							
XXVIII	1.—Saltpetre	•••	•••						3,775				3,775	30,200
XXIX	2 Other saline sub: Seeds-	stance	₿B	• •	•••	•••	"	G00				•	600	3,000
	1.—Oil-seeds— a.—Linseed							400	57,751	425			60,179	2,55,761
	6.—Must ord at	nd ra	po	•••			".	325	7,595	4,12.	1,125	:	11,070 52,663	63,316
į	c — In or gange d.—Other oil-s	eny					<i>"</i> ;	•••••	28, 145	21,150		:	D2,000	2,50,158
1	2.—Other seeds — a Indigo-see		•••				,,]							
VVVI	6 Other kind	s	•••	•••		•••			10,190	825		59	11,063	77,441
XXXI	a.—Reteinuts	:::					:		81,507	2,727	·:		81,231	13,47,741
IIXXX IIIXXX	Stone and marble Sugar—	•••		•••	•••	•••	"			80		136	216	618
	1 — Refined 2 Unrefined				•••		:	976	1,98,411	1,514 94,125	30 14,101	83	3,11,046	24,704 22,81,522
XXXV	Tobacco	•••		•••			;;		1,510	3,301	2,519	4	7,364	44,180
XXXVI	Wood - 1Timber	•••	•••			•••			350				350	1,100
		•••	•••	•••			No.		30,37,133 66,040	7,32,717	3,600 400	757 3 15	87.74.207 66,755	11,79,440 6,675
XXXVII	Wool -	.,, inna -		•••			- 1	1			!			
KXXVIII	2 - Manufactured (p All other articles of mer	chane	rieo—		•••	•••	Rs.							
1	1 Une anal a tured 2.—Manufactured		•••	•••			:	9,282	4,56,253 2,53,595	65,392 39,902	77.440 15.9 ⁻ 9	67,903 11,714	6.76,169 8,21,270	0,76,169 3,21,270
							~ ['	

B-concluded.

of Calcutta passing the Calcutta Canals during the year 1878-79.

10	11	12	13	14	15	10	17	18	19 ,
			Exp	ORTS FROM	CALCUTTA.				,
Register-	Register- ed at Dhappa.	Register- ed at Kidder-	Register- ed at Panspot-	Registered at Kowra- pookur.	To	tal.		tal of traffic	LIST OF ARTICLES.
Chitpore.	Бикрум.	pore.	ta.	pookur,	Quantity.	Value.	Quantity.	Value.	
	10			8 1,002 12	19 1,009 12	450 2,016 30	23 9,617 490,803	19,284	Animals, living (for sale)— No. 2.—Cattle. , 3.—Sheep and goats. , 6.—Other kinds.
61,325	8,959		8,363	1,061	74 711	03,399	675,158	8,43,911	Building material— Mds. 1.—Lime and limestone.
	3,68,073 279		50,900 2,12,597	7,078 474 22,149 103	90,65 t 174 6,32,500 352	907 474 8,95,505 6,112	1,021,133 11,834 6,41,019 773	4,00,636	Mds. Coal and coke, Cotton, raw.
	13 644 1,78,560		45 54,750	115 2,34,170 7,029	14,404 4,71,449 7,029	0,66,290 4,71,480 7,020	13,804 4,71,449 7,029	9,66,280 4,71,489	Cotton, manufactured— 1.—Twist and yarn (European) Re. 3.—Piece-goeds (European).
				140	140	110	140 100	140	Drugs and medicines— 2.—Other sorts, not intoxicating. Mds. 3.—Intoxicating drugs (other than opium.)
			:				814 980		Dyeing materials— 1.—Indigo. 3.—Safflower.
`	12 65		1,109	2,105 55	2,117 55	12,702 1,650 1,991	22,617 156 17,873	1,35,702 4,680	,, 4.—Turmeric. ,, 5.—Other kinds.
	60	• :		43	1,991 103	412	17,89,486	71,57,944	Fibrous products— Mds. 1.—Jute, raw.
	10 112 8,000			1,816	11,458 5,000	2,619 32,000	25,054 8,000	5,727 32,000	No. a.—Gunny-bags. Pcs. b.—Gunny-cloths.
	10			100	100 10	600 77	109 23	648 220	Md 3.—Other fibres, raw.
88	 1,7 ×6			. 1,202	1,202 1,869	48 3,738	21,297 75,661	971 1,51,322	Fruits and nuts— No. 1.— Coroanuts. Mds. 2.—All other kinds. Grain and pulse—
300	9 60 3		1,675 511	709 11,502 627	819 28,350 4,654	2,971 81,530 47,019	8 574 1,16,734 44,55,166	30,009 4,08,509 1,67,15,501	,, 1.—Wheat. ,, 2.—Gram and pulse.
1,430	6,0°0 11,001	31,710	1,520	96,710	1,40,971	3,17,1%	1,37,880	9,85,230	,, 4.—Rice, husked. 5.—Rice, unhusked. 6.—Other rain crops.
·"·	16			124 16	1 10 16	1,680 34	140 62,228	1,680 1,32,234	,, Gums and resins. Hides and skins— No. 1.—lides of cattle.
							1,065	1,831	,, 2.—Skins of sheep, goats, and small animal
•••	80		:: ::	:	4 80	120 1,600	80	120 1,600	Mds. 1.—Shell. " 2.—Stick and other kinds. Leather—
	2,790		:	2,045	4,833	4,935	87,600 4,485	75,200 4,835	No. 1.—Unmanufactured.
.: .:	80,350 40			1,264 4,693	31,619 4,735	31 618 1,780	81,618 81,419	31,619 81,449	Rs. Mats. Metals and Manufactures of metals—
	2,376 44,239		40 1,299	469 757	2 494 46,295	1,15,860 3,70,360	4,604 46,295	1,84,100 3,70,360	Mds. 1.—Brass and copper. " 2.—Iron.
	83,557 200	:		 8,210 91	25 43,350 291	500 3, 16,400 20,370	25 44,135 433	3,59,300 30,450	,, 3.—Other metals. ,, Oils. ,, Paints and colours.
396	36 3,816		2 1,565	193 11,414	231 17,221	3,792 1,72,210	2,153 1,75,219	65,296 17,52,190	Provisions— ,, 1.—Ghee. ,, 2.—Vegetables and other kinds.
15,25,967		3,90,045	3,95,325	23,490	23,34,617	1,05,00,676	23,34,817 8,775	1,05,06,676 80,200	,, Salt. Saltpetre, &c.— 1.—Saltpetre.
•••	1,716	•••••		1,389		15,675	3,735	18,675	" 2.—Other saline substances. Seeds— 1.—Od seeds—
****** *****	1,04,710 1,000	3,5\0 du0	8,367 875	14,835 143	1,31,022 2,118	5,89,599 10,060	60,179 1,45,092 54,788	2,55,761 6,52,014 2,60,214	., aLinsced. , bMustard and rape. , cTtl or gingelly.
	2,450 815			•••••	2,450 815	8,270 2,520	2,450 315	8,279 2,5 2 0	,, d.—Other oil-seeds. 2.—Other seeds. a.—Indixo-seeds.
•••••	16,711		525	37 8,105	87 25,371	118 1,77,597	37 36,434	2,55,038	" b.—Other kinds. " Spices.
	294 510	*****	15 590	2,319 210	2.632 1,310	42,112 3,930	86,866 1,526	13,89,856 4,578	, a – Betelnuts, , Stone and marble. Sugar—
	1,261 4,967 2,492	3,600 11,085	35 815 1,869	3,498 16,491 10,194	8,894 83,358 14,554	1,34,304 2,33,506 87,314	9,938 3,45,004 21,918	1,59,008 25,15,028 1,31,530	" 1 — Refined. " 2. — Unrefined. " Tobacco.
100	8,210 1,400	27,305	2,292 	145 5,101 6,165	5,647 33,906 6,465	22,588 10,596 64 6	5,907 38,08,113 73,220	23,988 11,90,038 7,321	Wood— " 1—Timber. " 2—Firewood. No. 3—Bamboos.
				100	100	100	100	100	Wool — Rs. 1.— Vanufactured (piece-goods.) All other articles of merchandise—
2,602	1,28,145 1,117	850 	9,535 32,637	4,909 23,652	1,45,541 57,406	1,45,541 57,406	8,21,710 8,79,676	8,21,710 8,75,676	" 1 — Ummanufactured. " 2 — Manufactured.
			******		••••	1,55,65,501		5,15,58,089	Total value.

ATEMENT No. I .- Showing the downward and upward total traffic carried by

1-particle Notice		8	8	9	10	11	12	18	14		
Number: Little of Alltici is.	WAD	Downw	Down	VARD T	RIP						
		ս.	u .			7	Fotal.				
Animate fiving (for each)					Quantit	у.		Value.			
Aminals, leving for sale)	187	18/3-78.	1615-10	1876-77	1877-78	. 1878-7v.	1876-77.	1877-78.	1878-79.		
1.—Heres, posses, and males No.							Rs.	Rs.	Rs.		
Level content Mids						1		300			
Halloure material Laura and Intensions Ray Laura and Intensions Ray Laura and Intensions Ray Laura and Intensions Ray Laura and Intensions Ray R	ŀ				1	1,		2			
Concession extitation Concession Conce	1				1	1	}	}	i l		
Cold and colo 199 166 23 166 350 3.0 3.0		•••	•••		1 .		1		2,36,145		
Cold R. Constitute Curred Cold Recognition Co	١.							2,925			
X	1			1		ł	1				
2.—Other sorts, not intolated:	,					3		1			
Sample S	ή.	8,500	8,30		41	8,500	·····	415	8,500		
I - I - I - I - I - I - I - I - I - I							•••••	į			
Substitute Sub						5 100	0 1,76	19,500	1,200		
Section Sect	١.	77	7			7 <u>7</u> 1 1	1	2.34	2,310 6		
Fibross products	٠.	5			1	\ '		1	150		
Second color before a manufactured 10 10 3 116 30 210 116 10 210 116 10 210 116 10 210 116 10 210 116	1			1	 9 10,53,95	0 12,07,92°	1 25,73,18	31,76,850			
L_Cuccomits	,	116	11		1 1	ol 219	9	2			
XIV Gram and pulse	1			1			. 1		96		
2—Gram and pulses	ᢤ.	149	14					20,991			
## A-Rice, hinked	١.	1		١.	1	1		1	1		
XVI	1										
1 Finder of order of solvery goals, and					1	1	1	1	3,12,432		
No. Color								420			
XVIII					1	នេ		430	·····		
Z-Shell 3Shek and other kinds 3.727 3.321 5.853 5.553 65.905 42.84	4	14	1			1			290		
1 Chanantactured No. 2 3 12 12 3.6		5,858	5,83	3,7:	27 3,35	5,53	55,90	49,91	1,17,060		
ANN ANN Mark Ma	1			1	1	1		1			
XXII Uolals and invarianties of metals	1.								12		
XXXII Color metals				ł		1	.1	3,61			
XXIII XXVI Paints and colours XXVI Paints and colours XXVI Paints and colours XXVI Paints and colours XXVI Paints and colours XXVI Paints and colours XXVI XXVII XXXVI	£)	11		l¦		1		1	112		
XXVI Prints and colours Total field XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXVII XXXVI XX	9			1		14	9		3,021		
XXVII XAVIII XXXVII XAVII XXX	7	7					7		221		
XXIII									2,320		
XXIX Seeds					1		ľ	1			
1Oil-seeds		1									
A. Mustard and Tape C. —Tit or gaugelly											
A Other of seeds	9	349	84	1,07	0 8,10	14 31	9 12,21	0 25,33	1,658		
No. No.	ł			ł	ł	1	1 .	6 84.00	1 .		
XXX L = Raw Rs 3								1	584		
XXXII 2. Manufactured Rs. 1.997 5.759 1.778 3.991 3.775 0.651 1.81,848 1.63,1								0 84,50 5,60	3,02,500 51,170		
XXXII	1	3,901	3,54	ii	3.74	5 9,65	1	14,92	67,557		
XXXIV Tolerco									15		
XXXIV Tea—											
XXXV 1 Word	1	1		1	1	1	1	1	1		
XXXVII Wool					27,36			1,86,94	1,36,098		
	1				2	eo' 5	3	6	1		
2. Manufactured (piceo- Rs	2	132	13	•••••		18			132		
X XVIII All other articles of merchandisco- 1.—Upmanufactured 40 28,000 62,240 6,740 23,840 18,940 62,846 81,080 6,780 52,8 1,7770 18,502 17,770 18,								52,8 6 17,7 6			
2.— 11. 11. 11. 11. 11. 11. 11. 11. 11. 1	-1-				-	-	-	3,09,79,00	2,98,18,751		

DIX C.

River Steamers during the year 1878-79, as compared with the figures of the preceding two years.

15	16	17	18	19	20	21	22	23	24	25	26	27
					UPW	ARD TRIE	•	•				,
In	to Beng	al.	1	nto Assam,	•			Tot	al.			
		1080 80	1876-77.	10FF 80	4000 00		Quantity.			Value,		LIST OF ARTICLES.
	1877-78.	1010-191	1010-11.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	
									Rs.	Rs.	Rs.	
	8	8	*****	97	97		100	105		5,000	5,210	Animals, living (for sale)— No. 1.—Horses, ponies, and mules.
******		4		5 15	124		15	124 10		150 30	8,100 25	i 5.—Other kinds.
19	53	58 6	21 460	59	23	40	113	81	440	1,213		Building material
			*****	8,992 00	4, 006 25	960	8,992 90	4,012 25	720	6,7\$\$ 90	5,015 25 85	Rs. Canes and rattans.
28,790		9,000	2,016	6,150 12	850 80	25,800	28,250 12	9,850	12,903	14,125 180	6,156 1,280	" Coal and coke.
49	715	9,277	2,819	8,522	3,676	2,966	4,537	80 12,958	2,00,620	3,17.590	P,06,710	Cotton, manufactured-
1,10,218		31,43,017			42,50,669	56.77,200	67,22,001	77,03,616	50,77,200	67,22,001		Rs. 3.—Picco-goods (European). Drugs and medicines—
8,370	19,225	10,676	13, 170	5,70,035	0,85,825	46,810	5,89,330	6,96,001	46,940	5,89,330	6,96,001	" 2.—Other sorts, not intoxicating
				•••••	5			5			1,800	Mds. 3.—Intoxicating drugs (oth than opium). Dyeing materials—
				4			4			800		,, 1.—Indigo. ,, 2.—Madder or manjit.
		16	1,010	732	1,097	1,010	732	1,103	6,060	1,392	6,615	. 3.—Safflower.
•••••	200 200	1,400		206 23,770	339 24,620	•••••	295 25,970	26,050		1,190 25,970	10,170 26,080	Rs. Earthenware and porcelam.
				153	120		153	120		459	480	Fibrous products— Mds. 1.—Jute. raw.
		4		671	491		685	9 883		85 5,794	51 9,764	3.—Other fibres, raw. 4.— Ditto. manufacture
					1,100			1,100			48	No. 1.—Cocoanuts.
				7	160		7	160	•••	21	320	Grain and pulse-
440	41 60		10,344 64,630	7,530 78,316	8,797 61,511	10,311 65,670	7,621 75,576	8,959 65,524	20,699 1,13,872	20,034 1,95,910	13,506 2,29,314	,, 2.—Gram and pulse.
30		34 103	2,12,666	4,12,153	971 3,37,961	2,12,696	1,12,163	1,005 3,38,000	4,25,302	12,36,440	3,015 12,67,759	4Rico, husked.
	56	279		259 40	93 250		259 96	98 538		344 960	209	Gums and resins.
6,391	8,153					6,394	3,153		12,788	0,306		No. 1.—Hides of cattle.
•••••										******		ymall animals.
		41			26			67			801	Lac-
	44	4		4	11 11		4s)5 1 <u>1</u>		1,140	300 330	" 1.—Dye. " 2.—Shell.
12		,			******	12		7	180		110	Leather—
 	9,795	15,125		136 59,035	60,974		136 68,530	76,000		1,360 65,530	76,099	Rs. 2.—Manufactured.
45,810	60,920 20	56,983 49	4,83,391	5,22,175 550	5,27,5 52 613	\$,52,204 	5,53,095 600	5,44,5 i5 692	4,82,204	5,83,035 600	5,94,535	,, Liquors. ,, Mats. Metals and manufactures metals
1,225	1,354	1,178	7,139 85,609	8,803 34,513	9,45	8,662	10,157	10,636		4,00,250		Mds. 1 Brass and copper.
4,513	61	4,657 262 1,013	1,421	21,049	36,433 26,422	10,122	36,530 21,715	40,910 27,041		3,65,300 3,25,695	5,41,630	3Other metals.
	19	40	.,,	6,558 4 99	14,007	1,491	7,214 51>	19,014 554		86,565 83,670	\$9,000	" Paints and colours.
	3		1,910	8,766 2,535	4,293 6,349		3,769 2,549	4,397 6,435	38,200	75,340 7.644	1,40,704 64,350	,, 1.—Glue.
60,000	13,207	20,250	54,853	5,,856	71,829	1,08,355	73,063	95,079	6,41,775	3,24,743		
	151	57 100		30	119 3,052		183	176 3,152		1,101	1,408 15,760	1.—Naitpetre.
•••••		200			0,0	,		0,105			20,10	Seeds— 1.—Oil seeds—
				3 25	67		8 125	4 67		12 500		a.—Innered.
				249			263			502		e.—Til or gingelly.
12,635			122	1	54	12,757	9,473	51				2.—Other seeds— b.—Ten-seed.
		35			11			56			134	. cOther kinds.
40	1,000		6	9 2,500	10,200		29 8,500	10,200	23,000	14,000 8,500		1Raw.
*****	579	2,390		4,696 858	3,474		5,275 897	6,254 808		26,375 5,392	43.5 6 12,925	Mds. Spicer— a.—Beteinuts.
•••••	11		•••···	2,852	2,011		2,303	2,041		4,780	6,1.62	Sugar—
388	300	636	10,730	8,325 1,064			8,625 1,064	7,519 569	1,33,356	1,03,500 4,272	1,25,045 8,953	., 2.—Unrefined. Tes—
152	12		5 83	701	1,363	157 83	12 705		12,560 415	960 3, 540		" 1.—Indian. " Tobacco.
	3,090		l i	3,345	1		6,435			19,305		Wood- 1.—Timber.
360	1				ŀ	1	85,580	79,119	i l	•	79,140	Wool-
140	Ì						8,99,958	14,01,840		8,99,959	14,01,840	All other articles of merchandise
	89,845						12, 40, 120	11,04,234	1,18,475			
												1

STATEMENT No. II .- Relating to the Traffic carried by River Steamers, and showing separately

1	9	8	4	5	6	7	8	9	10	11	12
	- Professional Management - Professional State - Pr	<u>'</u>		TR.	ADE ALO	NG THE I	BRAHMA	POOTRA	RIVER.	'	
}	~			Imports					Exports		
Number.	LIST OF ARTICLES.	Into	Bengal	Into Assam	T	otal.	From	Bengal	From Assum	1	otal.
		From Bengal.	From Assam.	From Bengal.	Quantity	Value.	Into Bengal.	Into Assam.	Into Bengal.	Quantity	. Value.
1	Animals, living (for sale)—			52	57	Rs.	3	52	2	67	Rs. 2,850
п	1.—Horses, ponies, and mules No. 2.—Cattle 5.—Other kinds	3 1	2	123 5 11	123	8,075 12	******	123 5 14		123 5 15	\$,075 12 270
Ila	Building material— 1.—Lime and limestone ,	6	826	4,008	4,338	5,122	6	4,900	326	4,339	5,422
VI	Caontchouc ,, Coal and coke ,, Cotton, raw ,,	9,000 28	6,205	850 80		6,156	9,000 23	850 80		6,227 9,850 212	2,17,945 6,156 8,392
vili	Cotton, manufactured— 1.—Twist and yarn (European)	112		3,279 18,96,634	3,391	2,37,370 24,52,337	119 5,45,7 13	3,279 18,98,634		3,991 24,52,347	2,37,370 24,52,847
IX	3.—Piece-goods (ditto) Rs. Drugs and medicines— 2.—Other, sorts not intoxicat-	5,45,713 1,780	8,500	3,87,200		3,97,4~0	1,780	3,87,200	1	3,97,180	3,97,480
	ong. 3.—Intoxicating drugs (other Mds. than opium).			5	5	1,900	•••••	5		5	3,800
x	Dyeing materials— 2.—Vadder or mannit		100		100	1,200			100	100	1,200
	3.—Sufflower			1,077 251	1,077 251	6,462 7,530		1,077 251		1,077 251	0,462 7,5 x0
XI	Earthenware and porcelain Rs. Fibrous products— 1 Jute, raw Mds.	1,460 6,63,618	35.525	20,775 129	22,285 6,99,263	22,235 27,97,052	1,460 6,61,619	20,775 120	85,525	22,235 6,90,263	22,235 27,97,052
	8Other fibres, raw	103	116	765	229 765	1,565 8,41a	103	9 765	116	228 765	1,365 8,415
	Fruits, and nuts— 1.—Cocounits No. 2.—All other kinds Mds.	48		1,100 1.0	1,100 209	44 410	48	1,100 160		1,100 208	45 416
XIV	Grain and pulse— 1.—Wheat	4,239 1,235	148	2,076 \$5,161	6, 163 56,397	22,620 1,97,399	4,239	2,076 55,161	119	6, 163 56,397	22,620 1,97,389
1	3.—Other springs ,,	31 311	415	862 3,36,250	3,37,006	2,655 13,88,772 209	31 311	862 8,36,250 93	112	5,37,006 93	2,699 18,98,772
XV XVI	5.—Rice, unhusked, Gums and resins Hides and skins—	39		93 116	93 155	2,220	30	116		145	2,220
-	1.—Hides of cattle No. 2.—Skins of sheep, goats, ,, and small animals.	6,131	359		6,702	14,433	6,131	•••••	358	6,792	14,433
XVII I	Horns Mds.	•••••									
	1.—Dye ,, 2—Shell ,, 5.—Stick and other kinds ,,	7	2 5,835	7	6 7 5,842	120 210 1,16,960	7	7	5,835	6 7 5,842	120 210 1,16,860
	Leather— 2.—Manufactured Rs.	15,985 10,673		27,971 3,30,340	43,059 3,41,013	43,059 3,11,015	15,085 10,673	27,97 1 3,30,3 to		43,059 3,41,013	43,059 3,11,013
XXI	Hats ,,	8		598	606	606	8	595		606	908
	metals— 1.— Brass and copper Mds. 2.—Iron ,,	632 2,083	17 11	5,170 28,270	5,819 80,307	2,32,760 2,42,936	632 2,043	5,170 24,270	17 11	5,910 30,367	2,32,760 2,42,986
	3.—Other metals	120 608 9	159	19,230 8,4.0 427	19,877 0,227 456	3,87,540 75,328 30,520	125 608 9	19,230 6,430 427	23 189	10,377 0,227 436	3, \$7, \$40 75, 328 80, 520
	rovisions—	101		3,805	8,909	1,25,098	104	3,805		3,909	1,25,099
XXVIII 8	2.—Vegetables and other kinds ,, ialt ,, altpotre, &c.—	219 250	26	4,821 66,724	5,066 60,971	8,01,393	219 250	1,821 66,721	26	5,066 66,974	50,660 8,01,383
XXIX 8	1.—Saltpetro ,, 2.—Other salme substances ,, ceds—	9		8,052 8,052	50 3,052	400 15,260	9	3,052		3,052	15,260
	1Oil-seeds- aLinseed "	687 497		4 58	671 83,657	2,952 1,51,456	667 497	4 58	33,102	671 33,657	2,852 1,51,456
	c.—Til or gingelly ,, d.—Other oil-seeds ,	407	33,102 319 79	37	849 116	1,61,156 1,65 391		37	33,102 349 79	349	1,658 391
	2.—Other sceds— b.—Tea-reed ,.		13,500 116		13,560 177	6,78,000 705		₉	13,560 146	13,560 177	6,78,000 708
XXX S	ilk— 1.—Raw		605	4	600	3,04,500		1,200	605	609 52,370	3,04,500
	pices Mds.	6,201 11,902	51,170 338	1,200 2,703 453	52,370 9,212 12,364	52,370 64,694 1,97,424	6,201 11,002	2,703 458	51,170 338 4	9,242 12,364	52,370 61,694 1,97,824
	tone and marble ,,	278		1,414 6,422	1,419 6,700	4.257 1,07,200	278	1,41 t 6,422	5	1,410 6,700	1,07,200
XXXIV	1.—Refined ,, 2.—Unrefined ,,	•••]	500	500	3,963		560		509	3,983
	1 — Indian	277 19,609	2,25,099	963	20,172	1,57,76,320 1,22,832	277 19,500	963	2,23,099	20,472	1,22,832
	Vool – 2. – Manufactured (piece goods) Rs.	540	132	570 65,547	1,110 65,679	4,44 0 65,679	010	570 65,547	133	1,110 65,679	4,440 85,679
	ill other arithes of merchan-					i	53.200	9,83,400	I	10,41,000	10,41,000
j	2.—Manufactured ,,	53,200 18 151	4,400 13,524	9,83,400 8,25,115	10,11,000 8,56,590	10, \$1,000 8, 6,590	18,151	8,25,115	13,824	8,50,590	8,58,590
	oulev letoT					2,29,74,597					2,29,74,597

C-continued.

the Trade carried along the Brahmapootra and the Megna Rivers during the year 1878-79.

15	14	15	16	17	18	19	20	21	23	23
<u></u>	············	7	RADE AI	ONG TH	E MEGNA	RIVER.	***************************************	·		. 1
	1	MPORTS				E	XPORTS			
Into I	3engal	Into Assam	To	tal.	From	Bengal	From Assam	To	tal.	LIST OF ARTICLES.
From Bengal.	From Assam.	From Bengal.	Quantity	Value	Into Bongal,	Into Assam.	Into Bengal.	Quantity	Value.	
				R«.					Rs.	Animals, living (for sale)—
5		45 1 1	67 1 5	8,350 25 12	5	45 1 1	17	67 1 5	3,350 25 12	No. 1.—Horses, ponies, and mules. 3.—Cattle. 4. Cother kinds. Mds. Borax.
87	1,331		1,331	1,188			1,331	1,331	1,188	Building materials— 1.—Lime and limestone.
	521 122	****	521 208	18,335			521 122	521 298	18,235	" Caoutchouc. " Conl and coke. " Cotton, raw.
9,165 28,98,234		397 2 3,63,033	9,562 52,61,269	6,60,340 52,61,269	9,165 28,98,234	397 23,63,035		9,562 52,61,260	6,69,340 52,61,269	Cotton, manufactured— 1.—Twist and yarn (European). Rs. 3.—Piece-goods (duto).
8,896		2,94.125	8,07,021	3,07,021	8,896	2,98,125		3,07,021	3,07,021	Drugs and medicines — 2.—Other sorts, not intoxicating.
							····••			Mds. 3.—Intoxicating drugs (other the
	77	*****		2,310					2,310	Dycing materials— 2.—Mudder or manjit. 3.—Safflower.
16	1 5	10 89 3,845	27 98 3,845	162 2,790 3,545	16	01 88 647,8	1 5	27 93 3, 415	1d2 2,790 3,816	3. Curmeric. 5. Other kinds. Ry. Earthenware and percelain.
5,08,778			5,08,778	20,35,112	5,08,778			5,09,778	20,35,112	Fibrous products— Mds. 1.—Jute, raw.
4		110		1,353	4	119	•••••	123	1,353	., 4.— Ditto, manufactured.
			:			:		******		No. 1.—Cocoanuts. Mds. 2.—All other kinds. Gram and pulse—
571		1,721 9,350 109	1,721 10,224 109	6,028 35,781 327	871	1,721 9,350 109		1,721 10,224 109	6,023 85,744 827	, 1Wheat, , 2Gram and pulse, , 5Other spring crops,
743		1,711	2, 155 353	9,205	751	1,711		2,155	9,205	, 4.—Rico, husked. , 5.—Rico, unhusked.
121,270	19,153	113	140,423	4,230 2,04,390	210 121,270	113	19,153	853 140,423	4,236 2,98,390	Hides and resins. Hides and skins. No. 1.—Hides of cattle.
500	2,800	26	3,300 67	4,125 801	500 41	 26	2,800	3,300 67	4,125 804	" 2.—Skins of sheep, goats, and sma animals. Mds. Horns.
	12	11	23	460		11	12	23	460 120	Lac- ,, 1Dye.
	18		18	120 300		4	18	15	360	" 3. Stick and other kinds. Leather—
40 46,310 41		33,000 1,97,212 45	33,040 2,43,522 98	33,010 2,43,523 98	46,310 46,310	33,000 1,97,212 45		33,040 3,43,522 93	33,010 2,13,522 93	Rs. 2.—Manufactured, ,, Liquors. ,, Mats.
. 1		1,299	4,834	1,94,360	516	4,289		4,834	1,93,360	Metals and manufactures of metals. 1.—Brass and copper.
2,601 175	11	7,953 7,592	10,557 7.781	84,456 1,55,620	2,604 175	7,953 7,592	11	10,557 7.781	84,436 1,55,620	., 2.—Iron. ., 3.—Other metals.
405 31		9,575 91	9,990 122	79,540 8,540	405 31	9,575 91		9,930 122	79,940 8,540	, Oils. , Paints and colours. Provisions—
68	7 15	485 1 1,514 1 8,105	195 1,601 28,105	15,940 16,010 1,26,472	20,000	498 1,514 9,105	7 15	495 1,001 28,105	15,910 16,010 1,20,172	,, 1.—Ghee. ,, 2.—Vegetables and other kinds. ,, Salt.
20,000		74	128 100	1,009	19	78		126 100	1,009 500	Saltpetre, &c.— ,, 1.—Saltpetro.
100						.,				Seeds— 1.—Oil-seeds—
3,951	80 8	9	4,034 17	17,144 76	3,954	9	80 8	1,934	17,144 76	a.—Linscod b.—Mustard and rape c.—Til or gingelly.
2	11	61 54	63 65	213 3,250	2	61 54		63 65	213 3,250	d.—Other oil-scods. 2.—Other seeds—
		6	5	20		5		5	20	a.—Tea-seed b.—Other kinds. Silk— 1.—Raw.
1,929	3,563	9,000 1,175	9,000 6,667	500 9,000 46,669	1,020	p,000 1,175	3,563	9,000 6,667	9,000 16,669	Rs. 2.—Manufacturod. Mds. Succs.
8,860	648	109 680	0,617 630	1,53,672 1,890	8,500	109 630	648	9,617 630	1,53,572 1,690	", a. – Betelnuts. ", Stone and marble. Sugar —
358		76 0	1,118 	17,888	, 859	7 6 0		1,118	17,988	. 1.—Refined. ,, 2.—Unrefined. Tea—
105 3,174	94,702	400	91,807 3,571	66,36,196 21,111	105 8,174		94,702	91,807 3,571	66,36,190 21,444	" 1.—Indian. " Tobacco.
867			307	1,469	867	.,		367	1,4/8	Wood— 1.—Timber. Wool—
175		13,127	13,602	13,602	175	13,427	*****	13,602	13,602	" 2.—Manufactured (piece-goods). All other articles of merchandise—
20,680 84,807	14,440 6,178	4,08,800 2,80,161	4,41,920 2,70,136	4,41,920 2,70,136	20,680 34,807	4,06,800 2,30,151	14,440 5,178	4,41,920 2,70,136	4,41,920 2,70,136	" 1.—Unmanufactured. " 2.—Manufactured.
				1,72,66,175		••••			1,72,66,175	Total Value.

STATEMENT No. I.—Showing the Grand Total of Imports into the Provinces

East Indian Railway, during

IMPORTS INTO

1	2	3	4	ь	6	7
,		M THE INTERIOR THE PRESI	DENCY.	1	1	MPORTS FROM
DESCRIPTION.	From districts within Bengal Province along	From all dis-	Total of inte		From districts within North- Western Pro- vinces and Oudh.	From Punjab.
nimals, living— 1.—Horses, ponies, mules	Mds.	Mds.	Mds. 1,000	Rs. 50,000 5,150	Mds. 292 65	Mds. 31
2.—Cattle	133 131 1,134 81 679	73 822 890 	953 1,514 81 605	1,906 3,753 1,495 9,730	76 860 21,675 20	75 1,101
anies and rattaus val and Coke— 1. Company's 2. Public viton, raw	61 4 1,19,17,006 5,741		611 1,19, 7," % 7,679	384 74,67,066 1,22,964	2,1% 1 5,23,320	1,06,968
Do., manufactured— 1.—Twist and yarn (European) 2.— Do. ditto (Indian) 3.—Picresgoods (European)	} 53,490 } 5,70,080	318 1,920	63,409 6,75,000	37,66,560 4,60,00,000	2,508 21,165	153 418
rugs and medicines— 1.—Assafertida 2.—Other sorts not intoxicating	57 5,686 936	7,613 130	87 7,299 1,966	12.180 7,29,900 9,594	710 1,532 8	136 1,203
5.—Pan or bett lt uvs 4.—Intoxecting draws other than opinin— a. Ganja•	136 1,394 	30 25 155	166 1,118 188 10	1,67,760 4,25,400 5,640 7,500	 1 20	
yeing materials— 1.— Indigo 3.—Saillower	1,130 51 13,104	53,297 521 2,026	54,127 605 15,430	1,08,85,400 18,150 92,580	62,571 725 26	15
6.—Other kinds	15,755 377 1,96,741	3,113 14,947	 17,204 3,490 2,11,688	5,16,120 20,940 17,54,941	1,274 1,274 1,022 8,355	11 4,175 24 122
1 Fibres, raw	1,558 12,626 8,725	869 119 57,402	4,927 12,745 63,130	197 6,83,920 2 61,520	101 2,757	. 4. 5
	25,016 25,77 27,61,496	\$5,501 231,592 \$ 31,707 6,96,549	63 016 2,56,608 9,05,554 84,58,045	1,26,032 8,98,128 31,80,044 1,29,(7,(6)	6,843 11,23,103 3,66,677 4,932	19,050 88,573 2,62,936 412
4.—Rice, husked	55,958 2,910 4,038	1,205 2,00,315 143	37,1+6 2,12,225 4,176	\$,623 4,24,450 50,112	234 90,058 1,341	5.219 5.191 1,191
1.—Hules of cattle 2.—Skins of sheep and small unumals forms	42,073 2,561 1,857 2,596	2,53,029 26,916 3,120	8,25,102 20,177 1,977 2,599	55,26 704 5,89,540 69,724 1,299	1,85,324 66,680 6,196 209	1,01,968 3,921 3,273
ac 1.—Dye	1,565 52,518 10,958	2,354 2,407	1,567 54,846 13,365	31,340 16,15,350 2,67,300	7,676 69,959 1,597 8,257	13 9
1.—Unmanufactured 2.—Manufactured imo	325 3,844 1,89,545 40,923	14 1,373 125 115	339 5,217 1,59,640 41,035	13,560 4,17,360 2,37,050 18,46,710	5,257 5,756 232 5,120	7,873 12,661 773 352
letals and manufactures of metals— 1. Brass and copper 2. From 3. Other metals 1lnan's stores 1lnan's stores 1lnake	49,809 6,65,850 41,635 26,748 5,240 8,523	1,178 6,275 885 87,185 16 98,451	50,987 6,72,125 12,020 63,883 5,205 1,66,974	20,39,180 53,77,000 8,10,100 10,22,128 2,61,750 1,87,204	17,172 5,267 3,199 53,336 119 26,518	2,173 389 37 115 17
rotisions— 1.—Ghee 2.—Other kinds 2.—Other kinds 2.—Other kinds	67¢, 1,713 8,919 31,748	71,992 56,356 1,545 10,720	72,663 61,069 10,464 42,463 20,97,160	19,51,209 1,01,610	92,105 47,123 7,072 4,023	262 88 150 41,233
alt	20,05,594 1,942 8,409	1,566 1,56,892 29,970	4,39,531 15,870	94,37,220 35,10,672 2,41,895	95,933 13,909	57,523 1
ecds= 1Oil-seeds= 2Inseed	7,153 17,710 27,934 5,275	10,65,478 10,20,314 1,67,003 5,23,381	10,12,926 10,38,024 1,94,931 6,28,656	43,04,935 46,71,109 9,25,922 17,54,214	7,18,035 16,33,250 2,90,655 2,46,469	30,276 915
2.—Other seeds— ### Judge feed b.—Other kinds silk —	900 16,1:41	1,151 48,718	5,354 59,659	42,932 2,38,636	1,20,856 1,26,503	262 8,357
1.—Raw	7,536 3,556 26,651 36,007 18,019	822 1,022 31,018 31,549 89	8,359 1,378 57,669 67,856 18,107	41,79,000 49,15,900 4,03,653 92,03,669 14,13,560	116 86 263 40,110 897	415 326 (M) 213 (I)
Sugar— 1.—Refined, above Rs. 7 per maund 2.—Unrefined, below Rs. 7 per ,, Fea—	14,461 4,372	39,561 69,962	51,025 71,331	8,61,400 5,20,338	11,807	2
1.—Indian	3,631 3,060 1,21,451	23,690 1,24,663 18,005	27,333 1,27,723 1,39,459	19,13,310 7,66,338 5,57,836	11,244 374 1,540	6,911 15 54
2.—Friewood	613 4,192	5 4 5,690	617 9,449	9,972 9,88,800	1,061 5,083	216 2,786
All other articles of merchandise	1,69,170	46,293	2,15,469	19,18,72,451	36,289	8,884

DIX D. within the Lieutenant-Governorship of Bengal, registered at Jamalpore on, the the year 1878-79.

Bengal.

	8 9 10 11				13 14		•
LACES BEYO	ND THE P	RESIDENCY.	gallandig dan dan dari dalah kadar		GRAND TOTAL RIGISTRRE EAST INDIAN	D ria TIII:	•
From Rajputana	From Central	From	Total of unpor places beyond the	t trade from he Presidency	Quantity.	Value.	Description.
States.	Provinces.	Bombay.	Quantity.	Value.			
Mds.	, Md9.	M (1s. 20) 2	Mds. 349 71	R4. 17,450 1,775	Mds. 1,849 277	Rs. 67,450 6,925	Animals, living— 1.—Horses, ponics, niules. 2.—Cattle.
:	Б	19	76 159 22,436	152 1,146 4,11,048	1,029 1,973 22,017	2,059 4,931 1,12,506	3.—Sheep and goats. 4.—Other kinds. Borax.
::::	1		21	201	716	10,021	Cancy and rattans.
55,134	38,594	 379	2,12 k 7,21,695	1,327 1,15,95,120	1,19,19,430 7,32,371	381 71,69,398 1,17,17,981	1.—Company's. 2.—Public. Cotton, raw. Do., manufactured—
102	22 142	155 2,950	2,810 25,217	1,94,400 20,17,360	56,619 6,00,217	39,65,360 4,80,17,360	Do., manufactured— 1.—Twist and 3 arn (European). 2.— Do. dito (Indian). 3.—Pieco-goods (European).
2		66	911	1.32.160	1.031	1,11,310	L.— Ditto (Indian). Drugs and modicinos— 1.—Assafortida.
5	•••:	112	3,132 8 301	3,13,200 72	10.431	10,13,100	2 -Other sorts not intoxicating. 3.—Pân or betel leaves.
	35		35	1,09,140 10,500		2,77,200 1,35,900	4.—Intoxicating drugs other that opium. a.—Ganja. b.—Bhang.
			21	30 18,000	31	5,670 25,500	b.—Bhang. c.—Charas. Dyeing materials—
::::::		17	62,603 279	1,25,20,600 8,370	1,17,030	2,34,06,000	1,Indigo. 8Safflower.
	::::	:: :	26 163	153 1,690	15,156	1,690	1.—Turmeric. 5.—Al. 6.—Other kinds.
	1 356		5,750 1,232	1,72,500 7,392	22,954 4,722	29,332	Fibrous products— 1.—Fibres, raw.
131	154	172	0,271	1,01,951	2,20,959	14,46,922	2 — Do., manufactured. Fruits, vegetables, and nuts— 1.—Cocoanuts.
11	7 6	26 255 ~9 191	26 351 2,551 20,400	6,096 11,101 52,500	4,953 43,126 65,951 53,116	198 6,90,016 2,75,924 1,78,532	2 — Betelmuts. 3 — Potatoes. 4 — All other kinds. Grans—
	:: -		12,11,976 6,29,615	42,41,916 22,05,652	14,68,584 15 88,199	51,10,014 53,83,696	1 -Wheat. 2.—Gram and pulse.
	52		5,126 2.59 9 5,297	20,345 5.9 1,90,571	84,63 171 37,405 8,07,512	1,29,55,017	, 1—Rice, husked
12	7		2,551	31,212	7.027	6,15,021 54,321	Gums and resins. Hides and skins
1	831 259 109	1(%) 241 	2,47,414 10,601 10,270 073	15,92,839 2,12,020 1,23,240 339	6,12,916 40,079 15,247 3,276	1,04,19,572 8,01,560 1,52,964 1,658	1.—Hides of cattle. 2.—Skins of sheep and small animal Horns. Kunkur.
:::::	975 1,166 18		9,664 74,134 1,668	1,73,280 22,21 020 95,260	10,251 1,28,950 15,028	2,01,620 38,69,400 3,60,560	Luc — 1 Dye. 2.—Shell. 3.—Stack and other kinds. Leather—
	9,231	15	11,130 30,725	4, 15,200 21,55,000	11, 169 35,942	1 55,760 29,75,360	1 Unmanufactured 2Manufactured.
	44,185 2	32	45,140 5,510	56, 124 2,61,450	2,31,750 46,558	2,93,174 21,03,160	Lime. Liquors. Mct ils and manufactures of nictals—
4 0	2,657	89 2,230	19,135 10,552	7,77,520 84,116	70,125 6,82,677	25,17,000 51,61,416	1.—Brass and copper 2.—Iron.
5		 12 8	3,241 55,163 171	61,520 8,55,198 8,700	15,261 1,17,316 6,469	9,05,220 18,77,536 2,73,450	Oils.
	38		26,515 92,143	46, 106 4,60,71,500	1,35,192 1,64,511	2,73,450 2,33,610 8,21,05,500	Oil-cake- Opium,
	29		47.41 4 8,051	15,17,218 50,510	1,09,193 19,515	84,71,456 1,55,450	Provisions — 1.—Chee. 2.—Other kinds.
251	500		1,203 10,596	2,08,752	16,671 21,43,556	98,10,002	Railway materials. Salt.
::.:::	:		1,58,456 13,910	12,27,619 60,550	62,259 5,02,200	47,85,320 3,11,445	Sait pet to — 1.—Sait pet re. 2.—Other saling substances Seeds— 1.—Oil seeds—
::	507 513 22,450	`.:. :	7,14,542 10,64,019 3,04,053 2,46,489	80,53,801 70,35,053 11,44,391 5,28,1c,8	17,31,168 20,02,043 4,89,014 7,75,125	79,58,739 1,17,09,193 23,70,316 26,16,037	a.— Linsced. b.— Mustard and rye. c.—I if or gangelly. d.—Other obsected.
2,165			1,30,114 1,37,159	10, 10,911 5,40,830	1,35,172 1,97,118	10,53,776 7,58,172	2.—Other seeds — a.—Indigo Seed. b.—Other kinds,
		45 2.36	576 615	2,54,000 7,12,500	8,934 6,026	11,67,000 55,29,600	Silk— 1.—Raw. 2.—Manufactured.
502 36	3 125 4	195 10	557 46,950 492	7,12,500 3,599 1,40,850 59,360	58.226 1,14,506 18,509	4,07,582 3,41,415 14,67,920	Spices. Stone. Stationery. Sugar—
4	. 90	" " ₁	19,258 8,671	1,91,244 25,697	65,978 78,005	10,55,649 5,16,05	1.—Refined, above Rs. 7 per manu 2.—Unrefined, below Rs. 7 per , Tea-
		3	18,259	12.78,060	45,501	31,01,370	1.—Indian. 2.—Foreign. Tobacco.
			301 • 1,594	2,346 7,124	1,28,114	7,68,694 5,61,960 2	Wood— 1.—Timber. 2.—Firewood.
4,525 325	3	7	5,802 8,154	92,832 8,15,100	6,419 18,042	1,02,704 18,04,200	Wool 1.—Raw. 2.—Manufactured piece-goods.
606	1,183	8,187	50,101	11,39,11,496	2,65,573	30,52,83,047	All other articles of morchandise.

APPENDIX EAST INDIAN

STATEMENT No. II .- Showing the Grand Total of Exports from the Provinces within the during the

EXPORTS FROM

					Exp	ORTS FROM
1	2	3	4	3	- 6	7
	EXPORTS INT	O THE INTERIO	R, 1.e., INTO PI	ACES WITHIN		_
	(The loca	trade of each p		gustered.)		EXPORTS INTO
DESCRIPTION	Into districts within Bengal Province along the East Indian		Total of int	ernal trade.	Into districts within North- Western Pro- vinces and	Into Punjab.
	Railway line.		Quantity.	Value.	Oudh.	
	Md«.	Mds.	Mds.	Rs.	Mds.	Mds.
Animals, living— 1.—Horses, pomes, mules 2 —Cattle	. C99	302 10	1,000 206	50,000 5,150	980 S	181 1
3.—Sheep and routs	929	21 433	953 1,511	1,906 3.755	7 307	91
Canes and rattans		269	. 695	1,459 9,760	748	553
Cont and coke— 1.—Company's	. 1,12,60,103	6,86,903 Fid	614 1,19,17,303 7,679	394 74,67,666 1,22,864	16,879 24,94,161 164	2,93,611 153
1.—Twist and yarn (European) 2.— Ditto ditto (Indian)	} 25.242	28,566	53,808	37,66,560	34,855	23,401
3.—Piece-goods (Europeun) 4.— Ditto (Indian)	1,17.770	1,57.221	5,73,000	1,60,00,000	3,68,801	2.07,899
Drugs and medicines— 1.—Assaicetida 2.—Other sorts not intoxicating	3,5%	60 3,703	87 7,209	12,150 7,29,800	229 16.781	175 9,471
5.—Pan or betel-leaves	. [161	905 359	1,066 466	9,594 1,67,760	2,640 1,115	514
a.—Ganja	. 48	1,370	1, \$15	4,25,400 5,640	258	
b.—Bhang c.—Charas Dyeing materials—		. 9	165	7,5-10	21	···· ;
1.—Indigo 2.—Madder or manist	1	338	51,127	1,03,85,100	276 19	37
3.—Safflower	. 597 12,598	2.532	605 15, 4 30	15,150 92,550	577 38,619	32 10,695
6.—Al 6.—Other kinds Fibrous products—	. 13,961	3,243	17,204	5,16,120	29,165	7.012
1.—Fibres, raw 2.— Ditto, manufactured Fruits, vegetables, and nuts—		125 1,40,215	3,490 2,11,655	20,940 17,94,941	7,373 2,33,123	700 90, 135
1Cocoanuts	4,523 20,745	104 22,000	4,927 42,745	197 6,83,920	12, 13 1 41,530	2,016
2.—Betefficts		166 6,829	68,130 63,016	2,61,520 1,26,032	9, 194 8,603	6 2,360
Grains— 1.—Wheat	2,56,329	250	2,56,609	8,94,124 31,80,044	6,970	803
2 —Gram and pulse 3.—Other spring crops 4.—Rice, husked		4,233 3,99,962	9,05,581 31,68,015	1,29,67,669	75,946 28,733 2,23,311	10,697 1,258 25,516
6.—Other ram crops	35,203 2,11,115	1,963 810	37,166 2, 12,225	83,623 4,24,150	83,049 1,31,836	1 4.370
Gums and resms	2.738	1,438	4,176	50,112 55,26,731	1,070	1,262
1.— Hides of cattle 2.—Skins of sheep and small animal florms	3,24,647 20,209 4,953	455 263 19	3,25,102 29,477 4,977	5,89,540 59,724	772 812 8	212
Kunkur Lac—	2,598		2,698	1,209		: : .
1.—Dye 2.—Shell 3.—Stick and other kinds	1,519 54,723 5,415	48 124 4,950	1,567 54,846 13,365	31,340 12,46,380 2,67,500	1.154	60
S.—Stick and other kinds Leather— 1.—Uninenulactured 2.—Manulactured	117	192	339	13,560	13,978	131 75
	3,213 1,89,490	2,004	3,217 1,89,640	1,17,560 2,37,050 18 46 710	1,263 2,594	597 450
Liquors Motals and manufactures () metals— 1.—Brass and copper	11,525 32,277	29,713 19,710	41,038 50,937	18,14,710 20,39,140	1,00,093 71,772	52,699 23,361
2.—Iron	73,2 4 19,179	5,9%,%90 24,542	6,72,125 42,020	53,77,000 8,40,100	5,23,345 70,662	2.10,019 11.879
Dils	51,227 1,740	9,658 3,516 84	63,443 5,295	10,22,128 2,64,750 1,57,204	23,960 9,959	17,179 10,622
Dil-cake Dpuum Provisions—	1,06,590 72,311	327	1,06,971 72,668	3,63,31,000	1,750	5
1.—Ghee	61,015 8,307	51 2,157	61,069 10,464	19,54,209 1,04,640	808 5,086	41 5,201
Railway materials salt saltpetre—	33,211 6,36,789	9,254 14,60,372	42,168 20,97,160	94,37,220	63,990 55, 1 58	273 22
1.—Saltpetro 2.—! Ather salino substancos Sucds—	4,39,701 48,256	138 93	4,34,431 44,379	35,10,672 2,41,895	494 81,604	2,362
1 -Oil-seeds- aLoisocd b - Mustard and rye	10,12,920 10,37,747	277	10,12,926 10,38,024	43,04,933 46,71,108	62 660	
c —Til or gingelly d —Other oil-seeds	1,94,981 5,25,552	104	1,94,931 5,25,656	9,25,922 17,81,214	2 254	262
2.—Other seeds— a.—Indigo seed b.—Other kinds	1,998	358	5,354	42,832	1,515	
Silk I Raw	59,155 7,856	504 502	59,659 8,358	2,38,636 41,79,000	2,432 1,585	601
2.—Manufactured Spices	4,159 42,202	219 15,377	4,378 57,669	48,15,800 4,03,683	2,003 31,484	3,485 703 6,845
Stone	63,001 4,712	4,355 13,365	67,856 18,107	12,03,568 14,48,560	1,852 39,699	274 18,979
Sugar— 1.—Refined, above Rs. 7 per maund 2.—Unrefined, below Rs. 7 per maund.	40,259 72,055	7,766 2,279	54,025 74,334	8,64,400 5,20,338	1,21,786 1,20,320	16,521 7,469
Tea— 1,—Indian	} 26,661	669	27,333	19,18,510	2,488	7,364
Tobacco	1,27,261	462	1,27,723	7,66,338	1,43,397	8,121
1.—Tunber 2.—Firewood Wool—	60,197 5	79,262 2	1,39, 459 7	5,57,836	69,112 29	14,286 185
1.—Ray	95 6,180	522 3,708	617 0,888	9,57 <u>2</u> 9,88,800	21 2.179	4,368
All other articles of merchandise	1,26,169	80,300	2,15,469		1,79,191	1,00,115
Total	1 }	1		19,13,72,451	•	-1

RAILWAY.

Lieutenant-Governorship of Bengal, registered at Jamalpore, on the East Indian Railway, year 1878-79.

BENGAL.

10

13

13 14

PLACES BEYOND THE PRESIDENCY.

GRAND TOTAL OF EXPORT REGISTERED vid THE EAST INDIAN RAILWAY.

Mds	Mds. 2 16 23 5,49 104 779 1,191 9,160	Into Bombny Mds. 47 17 57	Quantity. 1,160 4 7 401 15 1,335	Rs. 68,000 100 14 1,227 270	Mds. 2,160 210	Value.	 Animals hving
18 9 92 13,951	2 16 23 3,49 io 1 779	47 17 5	1,160 4 7 491 15 1,835	58,000 100 14 1,227	2,160		Animale living—
13 9 13,951 	3,49 io1 779	 17 5	47 491 15 1,835	100 14 1,227	2,160	ı	
13 9 82 13,951 	3,49 101 779	5	7 491 15 1,835	14 1,227		1,08,000 5,2,0	1.—Horses, ponies, mules, 2.—Cattle.
13 9 32 13,951 	3,49 io1 779 1,101	5	1,835		960 2,005	1,020	3.—Sheep and goats. 4.—Other kinds.
13,051	779			19,690	96 2,030	1,728 28,120	Borax. Canes and rattans.
1			16,911 81,50,527 1,153	10,569 19,60,267 18,448	17,525 1,50,98,133 8,832	10,953 94,36,333 1,41,312	Coal and coke— 1.—Company's, 2.—Public, Cotton raw.
17,502	9,109	211	60,132	42,09,210	1,13,940	70,75,600	Do. manufactured— { 1.—Twist and varn (European). { 2.— Datto ditto (Indian).
I	i	5,713	6,09,051	4,97,24,320	11,94,054	9, 17, 21, 320	5.—Piece-goods (European). 4.— Ditto (Indian). Drugs and medicines.—
7 421 120	 806 2	6	27,762 2 610 1,766	57,540 27,76,200 23,760 6,37,760	498 85,061 8,706 2,232	69,720 35,06,100 83,354 8,03,520	1.—A-safactida. 2.—Other sorts not intoxicating. 3.—I'an or betel-leaves. 4.—Intoxicating drugs other than optum—
	: ::	• ••	258 21	86,400 630	1,706 209 10	5,11,800 6,270 7,500	a Canja. b Bhang. c Charag.
76	5	18 10	413 31	82,100 87.2	54,939 31	1,00,67,500	Dycing materials— 1. Indigo. 2 — Madder or manjit.
 870	40 1,657	30 27	655 51,568	20,550 3,11,204	1,290 67,298	38,700 4,03,754	3.—Safflower
193	121	67	35,468	10,76,610	53,092	15,32,760	4.—Turmenc. 5 — Al. 6.—Other kinds.
1,659	46 5,14	29 1,152	8,1 17 3,3 1,556	49,582 25,52,551	11,637 5,16,244	09,822 46,37,822	Fibrous products— 1.—Fibres, raw. 2.— Ditto, manufactured.
219 319	1.795	465 1+3	16,919 49,355	676 7.89.680	21,846 92,100	873 14,73,600	Fruits, vegetables, and nuts— 1.—Coconnuts. 2.—Betelnuts.
. 68	3,579 1,737	321 479	13,400 15,236	5 3,600 26,172	79,530 76,252	3,14,120 1,52,504	S.—Potators. 4.—All other kinds.
257		3,271	7,773 90,529	27,20 5 3,16,851	2,61,381 9,99,113	9,25,333 34,96,995	Grains— 1.—Wheat. 2.—Grain and pulse.
8,14) 6,160	2,231	10,516	31,111 2,68,067	9 5, 132 10,05,249	31,144 37,26,112	93,432	8.—Other spring crops. 4.—Rice, husked.
3, 131	5,523	9,915 18	33,154 1,65,105 8,~73	74,597 3,30,410 39,336	70,320 3,77,630 7,451	1,5220 7,55,260 50,418	5 · · Do , unbusked. 6.—Other ram crops. Gums and resum.
		G	741	13 277	3,25,993	55,40,011	Hides and skins— 1.—Hides of cattle.
:	:: :	115 5 	669 8 	13,350 96	30,146 4,985 2,598	6,02,920 59,820 1,289	2 —Skins of sheep and small animals. Horns, Kunkur.
. 5	. :::	. 174	5 1,597 14,109	100 41,910 2,52,180	1,572 56,243 27,474	31,440 16,87,290 5,40,190	Lac— 1.—I)ye. 2—Shell. 3.—Strek and other kinds.
11 25	2 36	20 16	269 1,042	10,760 1,75,860	609 7,159	24,320 5,72,720	Leather— .—Unmanufactured—Manufactured.
 8, 137	7,973	12,015	3 014 1,85,217	2,505 83,34,765	1,92,691 2,26,255	2,10,855 1,01,51,175	Lame. Laquors. Metals and manufactures of metals—
2,033 7,151	982 1 169	133 172	95,281 7,12,156	39,31,240 59,37,248	1,49,268 14.11,291	59,70,720 1,13,11,249	1.—Brass and copper. 2.—Iron.
1 421 6_5 859	1,278 -97 257	179 207 123	85, 120 12, 377 20, 150	17,19 100 6,78,032	1,27,440 1,06,260 25,745	17,00,160 12,57,250	3 Other metals. Oils. Oilman's stores.
	573	i	521 2,528	10,22.500 562 11,61,000	1,07,295 74,996	1,57,766 3,74,98,000	Oil-cake. Opum.
	30	9004	1,133	45,856	62,502	20,00,061	Provisions—
57	121 319 242	72	10,613 11,611 62,552	1,05,430 2,51,333	21,007 1,07,079 21,53,012	2,10,070 96,85,553	2.—Other kinds. Railway materials. Salt.
			502	4,016	4,39,886	85.14,699	Saltpetre-
	3,911	21	67,931	4,80,655	1,36,310	6,81,650	2 — Other saline substances. Seeds— 1.—Od-seeds—
	::::		62 679	264 3,055	10,12,098 10,35,703	43,05,199 46,74,163	a.— Linseed. b.—Mustard and rye.
		62 49	826 894	1,547 1,380	1,95,257 5,29,050	9,27,169 17,85,511	c.—Lil or gingelly, d ~ Other oil-seeds.
2		129	3,515 3,314	12,120 13,256	6,960 62,473	54,952 2,51,592	2.—Other sceds— a.—Indigo seed. b.—Other kinds.
₃₀	228 869	996 1,915	6,204 5,020	31,47,000 55,22,000	14653 9,398	73,26,000 1,03,37,800	1.—Raw. 2.—Manufactured.
132 30	3,357	557	42,675 2,165	2,98,723 6,405	1,00,344 70,021	7,02,404 2,10,063 63,55,250	pices. Stone.
	1,731 19,773	455 22,772	1,86,317	49.06,720 29.91,072	79,411 2,10,312	38,45,472	tationery, ugar 1Refined, above Rs. 7 per maund.
	82,960	1,52,919	3,69,108	25,83,750	4, 13, 112	81,04,094	2.—Unrofined, below Rs. 7 per maund, 'os.— 1.—Indian.
39 126	146	171 8,754	10,209 2 23,992	7,14,500 13,43,952	87,541 3,51,715	26,27,870 21,10,290	2.—Foreign.
3,881	207		67,198 214	3,19,941	2,26,945 221	9,07,780	Wood— 1.—Timber. 2.—Firewood.
92	7 86	27 1,110	79 7,785	1,264 7,78,500	696 17,678	11,136 17,67,800	Wool 1,Raw. 2,Manufactured piece-roods.
7,240	6,271	6,194	2,09,011	11,24,90,848	5,14,480	30,38,63,299	All other articles of merchandise.

APPENDIX BENGAL RAIL

STATEMENT No. III .- Showing the Statistics of Imports carried by the East

	-	1 -	1 .	1 -	1 .		1	T
1	2	8	4	5	6	7	8	9
•	1	ROM BENGS	A.L.		FROM NORT	u-Western	PROVINCES	AND OUDS
Description.	Block Bengal.	Block Behar.	Total.	Block Bennres division.	Block Allahabad division.	Block Agra division.	Block Meerut division.	Block Oudh and Robilcund.
Auimals, living—	Mds.	Md⊲.	Mds.	Mdq.	Mds.	Mds.	Mds.	Mds.
1.— Plorses, ponies, mules	101	875 65	456 153	28 3	86 3		15	7
2.—Cattle	70 255	820 297	89.) 53	23	64	13	19	21
anos and rattans	67 1	5	67		1,555		146	19,300
oal and coke 2 Public	1,12,60,310		1,12,60,319	49		a iin daa	- 13371	22
2.—Public	269	1,218	1,517	20,819	1,01,731	1,91,331	1,23,667	15,491
2.—Ditto ditto (Indian)	} 21	100	121	5~9	61	307	956	20
4.— Ditto (Indun)	827	2,919	3,176	1,150	1,079	1,265	2,241	622
ugs and medicines— 1 Assetstida	₂₄₆	1,469	1,715	89 47	263 424	1	1 57	28
2.—Other sorts not intoxicating 3.—Pan or betel-leaves	37	43 50	43 67	6		•••	 291	7
4Intoxicating drugs other than optum -	23	5	94	•				_
aGanja bBhang		172	172		•	······ 1		*****
c.—Charas roing materials— 1.—Indigo	792	53,290	54.082	9,711	 8,254	13,998	25,252	3,172
3.—Safflower	61 73	169	530 156	22	155	9	4	
5.—Al	12,526		13,334	27	96 72			62 3
rons products—	85	700	194	31				,
1.—Fibres, raw 2.— Do., manufactured uits, vegetables, and nuts—	7,852	9,616	17, 1 63	512	164	8	69	13
2.—Betelnuts	4 96	4 61	160		1		•••••	
3.—Potatoes	7.734 6,490	24,397 40,568	82.151 47,058	333 2,404	 453	15	609	
1Wheat	24,724	1,92,646	2,07.374	13,969	5,83,294	63,552	02,025	3,34,047
2.—Gram and pulse 4.—Rice, husked 5.—Do., unhusked	15,110 28,60,529	6,61,156 6,70,600	6,76,266 30,31,129	9,075 11	2,06,031 1,403	37,536	21,737	57,5 1 4 50G
6.—Other rum crops	33,95% 1,201	1,92,171	34,760 1,83,372	7,624	38,055	4,500	4,311	10,719
ms and resms	1,343	38	1,381	197	1.05.003		72	
1 Hides of cattle 2Skins of sheep and small	41,597 2,293	2,92,172 20,584	3,24,069 20,177	14,935 135	1,05.662 2,964	6,350 390	5,109 504	82,270 1,548
na	1.937	3,111	4,949	836 269	2,070	19	405	1,758
nkur : 1Dye	2,596 1,517	2	2,598 1,517	7,109	• • •		•••••	••• ••
2.—Shell	52,211 1,650	2,232 337	5 1, 1 13 2,027	69 195 1,001	370		•••••	
ather— 1.—Umanufactured		12	12	4	2,831		2	111
2.—Manufactured	700 1,57,850	1,082 26	1,541 1,57,355	91	400	703	1,660	158 7
tals and manufactures of	81	91	125	3	711	13	10	3,624
netala— 1.—Brass and copper	6,235	314	6.549	3,827	77	ra l	77	345
2.—Iron	3,077 6,201	2,219	5,295 6,312	409 5	847 14	1,639	161	41
man's stores	8,515 21	28,265 83	31,793 51	15,419 63	19,009 31	3,663	7,035 8	232 16
uni		13,217 71,544	13,217 71,851	90,337	6,957			··· ···
1.—Ghee	4,473	51,682	56,155	6,356	11,137	20, 111	1,124	2,019
lway materials	7,650		935 7,659	1,566	37	72	23	
petre—		5 4,36,079	4,36,079	7,351	82,493	2,997	23 1,536	1,268
i.—Saltpetro 2.—Other saline substances	876	13, 613	13,749	5,0 50	727	199	1,550	
1()il-sceds- gLinseed	7.117	9,41,640	9,92,127	21,050	6.11,699	2.242	252	75,369
c.— lil or singelly	16,342 27,558	7, 15,269 1,65,5.0	7,61.611 1,93,285	41,168 61,5 1	9, 13,059 1,63,516	1,53,910 16,532	57,416 764	39,513 30,189
d—Other oil-seeds 2.—Other seeds—	5,171	4,02,130	4,97,601	10,656	1,50,641	15,053	213	0.723
a Indigo sceds bOther knids	542 2,323	3,957 42,066	4,499 41,359	716 9,372	11,346 64,159	553 23,052	3,664 11,559	593
1Raw	7,014	131	7,113	87	o			.,
2.—Manufactured	5,011 677	910 15,170	5,914 19,517	15	105	в	•••••	
ne tionery	30,253 111	29,047 72	59,510 213	20,959	100	313 49	5	1
1.—Refined, above Rs. 7 per	196	29,705	29,904	654		n		8,327
2.—Unrenned, below Rs. 7 per	317	21,310	21,657	1,926	309	1		381
inaund.	, l	l			İ	ļ		
Inneres I	2,756	28,579 8 430	26,365	114	13	1	7,281	3,96 4 123
bacco ood— 1.—Timber	, 58 k 10k	8,43G	8,191 9313	114	175	80		
ool— 1.—Raw	8,195 12	1,115 2	9,313 14		176	421		3
2 Manufactured piece-goods li other articles of merchandise	274 30,637	4,965 25,167	5,213 55,901	1,431 4,614	807 9,069	946 1,381	167 1,312	53 2,443
Total	111,007	20,101						
				.,,,,,				
					Moon Val	ue of enime		

WAY TRAFFIC.

Indian Railway during the year 1878-79 to the Howraii and Calcutta Block.

10	11	12	13	14	15	16	17	18	1
	FROM PUNJAB.	FROM RAJPOO- TANA.	FROM CENTRAL PROVINCES.	FROM	Вомвач		GHAN	D TOTAL.	
Total.	Block Punjab,	Block Rajpoo- tana.	Block Central Provinces.	Block G. 1. P. Bailway in Bombay.	Block Bombuy.	Total	Quantity.	Value.	Description.
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals living—
155 Ü	21 1		1		15 2	15	649 164	32,400 4,100	1.—Horses, ponies, mules. 2.—Cattle.
139	59	*:::::	4	s	_{i1}	iï	899 771 22,000	1,798	3.—Sheep and goats. 4.—Other kinds. Borax.
20,865	1,158	::	::::::	•••••	::::::	:::	22,000	3,97,620 81	Canes and rattans. Coal and coke -
4,53,072	1,05,302	53,204	17,337	· · · · · ·		:::	1,12,60,869 6,80,482	70,37,730 1,00,86,912	2.—Public.
1,936	84		9		65	65	2,215	1,55,050 }	Cotton, raw. Do, manufactured— 1.—Twist and sarn (European 2.—Ditto ditto (Indian). 3.—Piece-goods (European) 4.— Ditto (Indian). Drugs and medicinos—
7,457	511	98	13	3	113	116	11,401	9,12,080 }	3.—Piece-goods (European) 4.— Ditto (Indian).
802	21 857	2 3					825	45,500	Drugs and medicines— 1.—Assafondida. 2.—Other sorts not intexicating
561 6 298				 		13	8,149 49 365	3,11,900 141 1,31,400	3.—Pan or betel-leaves. 4.—Intoxicating drugs other
				••• ••			29	8,100	than opium— a.—Ganja, b.—Bhang,
1	4	:: :-				:::	173	5,190 3,000	b.—Bhang, c.—Charns, Dyeing materials—
60,421 170	15	·····		15		15	1,14,533 700	2,29,06,600 21,000	1.—Indigo. 8.—Saillower.
	11			·· ··		-:	156 169	936 1,690	4.—Turmeric.
102	1,119	•••••		••••		•••	17,554	5,36,520	6Other kinds.
1,059	31	· ₂	15G 7	·· ···	•••••	:::	416 18,600	2, 196 1,66,368	1.—Fibres, raw. 2.— Do., manufactured. Fruits, vegetables, and nuts—
1	4	11			••••	,	8 177	2,933	1.—Coconnuts, 2.—Betelmuts,
33 3 3,590	14,599	· 0	:	::·	90	.00	32,464 65,346	1,29,556 1,30,692	S.—Potatoes, 4—All other kinds. Grans—
10,90,927 3,31,946	87,933 2,53,3 0	2				:::	18,86,234 12,61,564	49,51,819 41,15,171	l 1Whent.
1,924 155	£ £ £ £ £		:		: . <u>:</u>	:::	30,33,194 34,505	7,13,75,603 78 514	2.—Gram and pulse. 4.—Rice, husked. 5.—Do., unhusked.
65,343 307	3,721 1,200	11 12	7	::	******	:::	2,52,437 2,997	5,04 874 35,964	6 —Other ram crops. Gums and resms. Hides and skins —
1,61,626	1,01,348 3,753		273	196		196	5,90,552 35,565	1,00,59,384	1.—Hides of cattle. 2.—Skins of sheep and smal
5,089	3,273	1	135	239	2	241	13,656	1,64.232	annuals. Horns, Kunkur,
7,109			409 975				3,276 9,900	1,08,010	Lac-
69,155 1,371			1,160		:::::		1,27,791 3,398	88,33,420 67,960	2.—Shell. 3.—Stick and other kinds.
2,948	7,695 9,131		7.159			2	10,659	4,26,320	Leather— 1.—Ummanufactured. 2.—Manufactured.
5,0' 50 9 4,361	38		30,111		21	. 21	21,519 2,17,509 4,547	17,45,520 2,71,945 2,04,615	Lame. Laquors.
	ŀ		-	ļ					Metals and manufactures of metals.
4,391 1,583 1,702	1,365 233 35	2 9 1	579	1,432	24 86	31 1,518 4	12,341 9,517 8,050	4,93,640 76,136 1,61,000	1 Brass and copper. 2 Iron 5 Other metals.
45,358 118	86	:::::			i		77.231 152	12,35 696 9,100	Oils. Oilman's stores.
6,957 90,837	:::::				•••••	:::	20,17 t 1,62,221	35,504 8,11,10,500	Oil-cake, Opium.
44,114 1,151	255 53		29				1,00,553 2,171	82,17.696 21,710	Provisions— 1.—Ghee. 2.—Other kinds.
1,566	150 1,200	: "		•••••	"		9,405* 1,389	6,025	Railway materials. Salt.
95,645	57,523						5,59.247	47.13,976	Saltpetre— 1.—Saltpetre. 2.—Other salme substances.
5,976				******	•••••		10,765	95,525	Secila-
7,10,012 12, 10,366	29,162	::	507 513		:	:::	17.03.619 20,344-2	72,36,245 91,57,254	a - Linsed bMustard and rye. cTillor gingelly.
2,73,152 2,28,396	18	:'	22,150		•::	: <u>:</u> :	4 00,1 7 7,25,90,	23,25,141 21,50,240	e.—Theorem.ehy. a Of perfoll-seeds., 2.—Other seeds—
15,709 1,12,735	262 7,257	2,105		123		125	20,170 1,66,974	1,63,760 6,67,593	a.— Indigo seeds. 6.— Other kinds.
96	415				35	188	7,691	39, 17,000	Silk— 1.—Raw.
100	82G 65 2	::	::	:::::	194 33	194 53	4,159 19,054 50,719	49,36,800 1,58,378 2,12,139	2 Manufactured. Spaces. Stone
21,316	8	55	:::::	::::::		45	80,713 445	35,600	Stationery.
5,990		4					35,558	5,71,368	1 — Refined, above Rs. 7 per maund.
2,617			••••		1	4	27.278	1,90,946	2.—Unrefined, below Rs. 7 per maund. Tea—
11,250	0,762						41,346	31,07.020 {	1.—Indon. 2.—Foreign.
301	4				3	ಬ	8,501	52,506	Tobacco. Wood—
211	45		•••••				0,569	38,276 77.168	1.—Timber. Wool— 1.—Rnw.
439 3,407	196 1,585 7,193	4,171 300 307	 552	608	1,709	2,376	1,823 10,549 85,710	10,54,900	2.— Hanufactured piece-goods. All other articles of merchandise.
19,398	7,158	307		608	1,764		2,50,99,942	20,05,04,010	
						""			

APPENDIX BENGAL

STATEMENT No. IV .- Shouing the Statistics of Imports carried by the East

1	2	8	4	Б	6	7	8	9
	F	ROM BENG	AL.	\ <u></u>	FROM NORT	H-Western	PROVINCES	AND OUDE.
DESCRIPTION.								
200000	Block Howrah.	Block Behar.	Total.	Bleck Benares, division.	Block Allahabad division.	Block Agra division.	Rlock Merut division,	Block Oudh and Roinikund.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Animals, hving— 1.—Horses, ponies, mules 2.—Cattle	195 33	57 8	213 41	3	2 59	2	3	2
4.—Other kinds	24 443	83	80 526]6	9	в		
Canes and rattans	1 1 410	11	421		3			::::::
Coal and coke— 1.—Company's 2.—Public	614 81		61 L 8 L					
Cotton, raw	5,060	617	5,714	501	400	4,800	8,016	133
1.—Twist and yarn (European) 2.— Ditto (Indian) 3.—Piece-roods (European)	21,903	215	25,121 1,14,603	1,000	121	301	56 113	212
4 Ditto (Indian) Drugs and medicines—		2,071			90			
1.—Assafertida 2.—Other sorts, not intoxicating 3.—Pan or betel-leaves	27 1,737 81	144	27 1,991 118	3	16 2			
4.—Intoxicating drugs, other	60	•••••	60					
a,-Ganja b,-Bhang c,-Charas	1	20 16	20 16 1					
Dyeing materials— 1.—Indigo	₁₂	7	7		7			
3,—Sufflower	12 10,500 16	55 2,213 ,611	67 12,7 #2 627		69 		8	:
f.—Other kinds Fibrous products— 1.—Fibres, raw 2.— Ditto, manufactured	167	3,004	8,171	52		11	*****	
Penuta vocatables and nuts-	48,674	5,331 365	51,005 4,515	1,311	364			26
1.—Cocoanuts 2.—Betel-nuts 3.—Potatoes	20,530 824	55 88,005	20,185 33,4 3				,	
4.—All other kinds Grams— 1.—Wheat	1,196 8	7.933 48,916	9,129 48,951	500	13 2 619	3 453	7 251	3,010
2.—Grain and puise 4.—Rice, husked	4,5% 1,105	2,23,551 25,949	2,25,055 27,054	365 16	6, 134	1,511	253	1,346
5.— Do., unhusked 6.—Other rain corps	57 899	4(N) 27,114	29,013 29,013	261 77	890	741	503	273
Gums and resins Hides and skins— 1.—Hides of cattle	1,252 21	103 557	1,357 579	194	257			
2.—Sking of sheeps and small animals.		8 37	32 10	14	5		•···•	
Horns	1	2	2	259				
2.—Shell 3.—Stick and other kinds	183 4,354	2,030	279 6,348	197		:· .		::
Leather— 1.—Unmanufactured 2.—Manufactured	133 1,011	2 201	135 1,332	150	21 193	12 61	::19	16
Lime	2,006 11,179	19 21	2,10.5 11,200	8	1		:::: ::	16
Metals and manufactures of metals— 1.—Brass and copper	21,861	861	25,724	510	30	6		53
2 Iron 3,Other metals	60,553 11,592	4.057 274	67,940 12,166	44 394				21
Oils Oilman's stores	13,574 1,692 8,130	8,870 13 85,211	22,414 1,695 94,673	105 	3,166 4 998		163	9
Opium Provisions -	319	108	457					
1.—Gheo 2.—Other kinds Railway materials	156 6,356 14,535	. 4,6/1 996 10,720	4,960 7,352 25,555	194 2-8	1 650 1,985	786 1	119	19
Salt	6,35,222	1,561	6,36,783		11	3	•	
1.—Saltpetro 2—Other saline substances Seeds—	1,909 7,910	813 26,557	2,622 81,197	5,930	:::::	:::.::		:::::
1.—Ods-eeds— a.—Lanseed	******	20,793	20,793	:::"=-	1,314	, ;; .;		1,826
b.—Mustard and rye c,—Til or gingelly d.—Other oil-seeds	1,091	2,72,015 1,604 80,951	2,73,136 1,646 80,951	21,750 817 1,121	1,44.074 3,190 12,577	1,05,065 25 4 1,812	1,143	2,097
2.—Other seeds— a Indigo seed		497	497	377	8,414			
Silk— 1.—Raw	8,114	6,652 691	14,760 711	1,405	2,313		145	
2 Manufactured Spices	103 10,597	112	215 23,145	Б				
Stationery	4,512	2,763 17	3,661 4,529	447	302 6	673 19		
1.—Refined, above Rs. 7 per maund.	6,499	9,456	16,355	235				413
2.—Lureflued, below Rs. 7 per maund.	1,776	45,622	47,398	332		253		******
Tea— 1.—Indian	} 179	120	209				1	2
Tobacco	2,540	1,16,227 16,890	1,18,767	8	381			3
1.—Timber 2. Firewood Wool—	33,994	5	50,441 5	9				
1—Raw 2Manufactured piece-goods .	79 206	731	81 937	831	50	34	10 42	50
All other articles of merchandise	49,233	21,133	70,365	2,960	1,680	605	101	265

Note.-Value of animals (living) and coccanute

D-continued.

RAILWAY TRAFFIC.

East Indian Railway during the year 1878-79 to the Bengal Block (Below Behar).

10	111	12	13	14	15	16	17	18	
	FROM PUNJAB.	FROM RAJPOO- TANA.	FROM CENTRAL PROVINCES.	FROM	Вомва	r.	GRAN	D TOTAL.	DESCRIPTION.
Total.	Block Punjab.	Block Rajpoo- tana.	Block Central Provinces.	Block G. I. P. Radway in Bombay.	Block Bombay	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals, living-
12 58	4					1	259 99	12,950 2,175	1.—Horses, ponies, mules. 2.—Cattle.
50	8				s	3	30 587	60 1,467	3.—Sheep and goats. 4.—Other kinds.
17				•••••			31 421	558	Borax.
•••••		······		******			614	5,894	Canes and rattans— Coal and coke—
		7 970	:::::. ₇		:::.::	:::	84	52	1.—('ompany's. 2.—l'ublic.
8,850	153	1,870		•••••		"	16,098	2,57,536	Cotton, raw. Cotton, manufactured—
215	2	2	7	•••••			25,317	17,74,290	i i indian).
1,699	21	******	••••	•••••	16	16	1,16,339	93,07,120	
.9	5 8	2		•••••			41	5,740	Drugs and medicines— 1.—Assafertida.
19 2	°					:::	1,910 120	1,91,000	2.—Other sorts, not intoxicate 3.—Pan or betel leaves.
••••		•••••	•••••	•••••	******	"	60	21,600	than opum-
		*****	:::::	•••••	•••••	:::	20 16	6,000 480	aCanja, bBhang.
	•	· ····	•		•••••		1	750	Dyeing materials—
7 69	4	::			•••••		14 740	2,900 4,200	1.—Indigo. 3.—Safflower.
	8	: :	•••••				12,712 769	76,452 23,070	1 Turmeric. 6 Other kinds.
52		•					3,223	19 338	Fibrous products— 1.—Fibres, raw.
1,719	20	60	:::::			:::	65,801	4,67,522	2.—Ditto, menufactured
			2		•••••		4,515	181 8,29,392	Fruits, vegetables, and nuts- 1.—Cocoanuts, 2.— Betelnuts.
112			2		59	63	20,587 34,034	1,36,136	3.—Pointoes.
923	519	1		•	•••		10,572	21,144	4.—All other kinds.
6,333 10,173	515 7,970					:::	55,802 2,16,228	1.95,307 8,61,798	1Wheat. 2Grain and pulse.
17	1		: :			:::	27,072 413	1,01,520 997	4.—Rice, husked. 5.— Do., unhusked.
2,711	3 2	:::				:::	\$0,757 1,437	61,514 17,244	6.—Other ram crops. Gums and resins.
455							1,033	17,561	Hides and skins—
23						:::	55	1,100	2.—Skins of sheep and sm animals.
92	•				•••••		102	1,224	Horns.
259				••••	•••••		261 257	5,220 8,610	1.—Dyo. 2.—Shell.
197			::-::	49		48	6,633	1,32,000	3 - Stick and other kinds.
639	171 693						339 3,646	13,560 2,90,050	1l'nmanufactured.
126	9		6,123		•••••	:::	7,654	9,507 5,05,215	2Manufactured.
25	2			•••••	•••••		11,227	5,03,215	Liquors. Metals and manufactures
620	6			4	6	10	26.373	10,54,920	netals— 1.—Brass and copper- 2 Iron.
60 301			::. ::			:::	68,000 12,560	5, 11,000 2,51,200	3.— Other metals.
3,742	6				•••••	::: {	26,186 1,710	4,14,976 85,500	Oils. Oilman's stores.
4,098					••	:::	97.771 457	1,71,099 2,25,500	Oil-cake. Opium,
2,168	7						7.035	2,25,120	Provisions-
2,274	30			9		9	9,665 25,555	96,080	1.—Ghee. 2.—Other kinds. Radway materials.
17						:::	0,36,500	28,65,600	Salt.
288	1				•••••		2,910	23,290	Saltpetro - 1.—Saltpetre.
5,930	- 1				•••••		40,428	2,02,140	2.—Other saline substances. Seeds—
3,170							23,963	1,01,843	1.—Oil-seeds—' a Lunced.
6,129 6,171	790					:::	5,14,055 5,817	21,66,247 27,631	 b.—Mastard and rye. c.—Til or gingelly.
5,932							46,883	1,58,230	d.— Other oil-seeds. 2.—Other seeds—
9,105 8,913	468	:				ا يو	9,693	77,536 76,596	a.—Induco sced. b.—Other kinds.
							711	3,55,500	Silk- 1Raw.
6					1	ï	23,146	2,43,100 1,61,122	2Munufactured. Spices.
,462 24	203	356	4				5,713 4,592	17,136 3,67,360	Stone. Stationery.
648	•••••	ł	- 1					2,72,048	Sugar— 1.—Refined, above Rs. 7 p
- 1			•••••	•••••	•••••	""	17,003	3,35,681	maund.
, 585	•••••		•••••				47,983	n'99'22T	2.—Unrefined, below Rs. 7 p maund.
3							302	21,110 {	Ten— 1.—Indian. 2.—Foreign.
11							1,18,778	7,12,665	Tobacco.
890							51,271	2,05,006	Wood— 1.—Timber. 2.—Firewood,
						==	5	1	Wool
10 1,016	153	10	2		:::::		91 2,118	1,456 2,11,800	1.—Raw. 2.—Manufactured piece-goods
,617	302	70	160	23	153	176	76,690		All other articles of morchandiso
							20,55,364	2,68,75,524	

APPENDIX BENGAL RAIL

STATEMENT No. V .- Showing the Statistics of Imports carried

1	2	3	4	5	6	7	8	9
•	F	ROM BENG.	A L.		FROM NORT	n-Western	PROVINCES	AND OU
Description.	Block Howrah.	Block Bengal.	Total.	Block Bennies division.	Block Allahabad division.	Block Agra division.	Block Merut division.	Block Oudb an Rohilkot division
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
nimals— 1.— Horses, ponics, mules 2.—Untilo	265 7	37	302 10	54 1	27	8	14	1
3.—Sheep and goats 4—Other kinds	21 837	3 96	433	79	72 51		_D	
orax	255	13	268	83 19	21		488 1	18
al and coke— 2.—Public	413	6,86,003 33	6,86,903	2,075	16,551	26,916	10,091	1,25
otton, raw Do., manufactured— 1.—Twist and yarn (European)	,		416	5,658				
2.—Ditto ditto (thorat)	} 29,387 } 4,55,927	179	28,566 4,57,221	82 4,767	42 4,075	27 229	182 822	2,11
S.—Piece-goods (Eur-peni) 4.— Ditto (Indian) rugs, and medicines— 1.—Assafartida	60	1,202	60	111	270	223	49	
1. — Assafertida 2. — Other sorts not intoxicating 3. — Pan or botel-leaves	3,575 91	128 814	8,703 905	232	471	152	421	******
4Intoxicating drugs other than opium—	339	•••••	839		6			
a Ganja c(haras	10 9	1,300	1,370 9			•••••	······	2
yeing materials— 1.—Indigo	378 8		339	2,037 30	в	5	101	•••••
6.—Other kinds	1,976 2,351	895 6-6	2,532 3,243	987	26 16			•••••
brous products— 1.— l'ibres, raw	123	90.414	1.75	790	4		143	
2.— Do., manufactured ruits, vegetables, and nuts — 1.—Coconnuts	1,19,791	20, 121 60	1.40,215	2, 131	1,992	455		55
2.—Betchuts 3.—Potatoes	21,705	295 68	22,000 168	6 145	76		2,119	1
4-All other kinds	6,559	270	6,529	1,110	909	6	220	5.40
1Wheat 2Gram and pulso	331	250 8,599 3, 99,012	280 4,233 3,93,862	1,714 7,455 2,689	13,971 7,055	1,441 5,194	509 999	8,40. 3.79
6.—Bice, husked	820 280 41	1,671 766	1,963	3,627	8,311	 5,129	426	4,52
ms and revins	1,351	57	1,138	900	44	4	6	
1.—Hades of cattle 2.—Skins of sheep and small	211 266	211 2	455 269	5,325 100	8,593 13		155	6,05: 609
ammals.	19		19	503	580			23
1.—Dyo 2.—Shell		49 31	49 124	766				
3.—Stick and other kinds	27	4,923	4,950	3,005	23	1		s:
1.—I'nmanufactured 2.—Manufactured	176	16 192 150	192 2 004 150	130 924 55	112 851 12	1,092	1,432	17
tals and manufactures of	20,687	26	29,713	3	497	351	21	189
1.—Brass and copper	15,357	3,353	19.710	11,856	83	o l	29	17:
2 Iton 3Other metals	4,15,621	1,73,269 1,994 185	6,18,890 23,542 9,656	3,087 1,033 1,420	179 68	8	45 821	20:
man's store	9,471 3,710	0 6	3,516	3	1,361 11 15,463		8	
num	327		827	1,761		••••		4
1.—Gheo	2 022	135 135	2,157	141 40 1,627	379 4,195		99	2! 7
	14,50,510	0,862	14,60,372	175	1,156	"2,110	760	•••••
1.—Saltpetro 2.—Other salme substances	33	55	133 93	1,969		:::	24	•••••
ds— 1.—Oil-seeds— a.—Linseed	1	6	6	2 352	1.504		1	977
b.—Mustard and ryo c.—Til or gingelly		277	277	4.602	1,52 t 6,899	3,566	881	2,404
d.—Other oil-seeds		104	104	993	892			257
a.—Indigo seed b.—Other kinds	811	32 t 160	859 501	30,105	71,626 2,767	289	3,221 2,303	51
1.—Raw	73	429 137	502 219	20 53	2	:::::		1
no	15,195 750	4 105	15,377 4,455	34 22,3%	120 472	407		
nonery	7,2146	6,069	13,365	53	126	. 6		13 2,164
1.—Refined, above Rs. 7 per mand. 2.—Unrefined, below Rs. 7 per	7,596	1,240	7,766 2,270	2,951 435	114			2,101
maund.	2,1112	2,240	2,2,4,	-	••••		-	
1.—Indian	662	7	669	5	6		88	38 93
Dacco	213 36,092	43,170	462 79,262	39				
2Firewood	36,092		79,202		:::::			•••
1.—Raw 2. — Manufactured piece-goods	314 8,654	209 54	522 3,703	139 297	189	471 132	27	15
other articles of merchandise .	76,578	12,722	89,300	4,225	8,774	1,157	840	1,420
Total	••• ••							•••••

WAY TRAFFIC.

by the East Indian Railway during the year 1878-79 to the Behar Block.

10	11	19	13	14	15	16	17	18	
	FROM PUNJAB.	FROW RAJPOO- TANA.	FROM CENTRAL PROVINCES.	Fвом	BOMBAY	•	GRAN	D TOTAL.	Де всегеттор.
Total.	Block Punjab.	Block Rajpoo- tana.	Block Central Provinces.	Block (l. I. P. Railway in Bombay.	Block Bombay.	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals —
115	9		3	2	11	13	412 11	22,100 550	1 Horses, ponies, mules. 2 - Cattle.
76 171	8		1		2	2	100 615	200 1,537	3 Sheep and goats. 4 —Other kinds.
793 20	3	:::::	1			:::	796 259	14,328 4,046	Canes and rattans.
2,075 61,398	1,513		21,550	879		379	6,88,978 85,846	4,30,611 13,73,536	Coal and coke— 2—Public, Cotton, raw.
355	G9	<u></u>	6	•••••	90	90	20,086	20,36,020 {	Do., manufactured— 1.—Twist and yarn (European 2.— Do. do. (Indian). 3.—Piece-goods (European). 4.— Ditto (Indian).
12,009	256	4	169		2,818	2,818	4,72,477	3,77,08,160 {	3.—Piece-goods (European). 4.— Ditto (Indian).
420	110			65	1 79	66	665	93,100	Drugs and medicines— 1.—Assafortida. 2.—Other sorts not intoxicating
1,252	338	::::::				70	5,372 905 345	5,87,200 8,145 1,24,200	3.—Pan or betel leaves. 4.—Intoxicating drugs oth
6			35				1,405	4,21,500	than opnum— a Ganja.
20				•••••			29	21,750	oCharas. Dyeing materials—
2,143 36	:::	:::			:::::	2	2,453 44	4,90,600 1,320	1.—Indigo, 3.—Safflower.
2e 1,033	24				::::::	:::	2,559 4,301	15,348 1,29,030	4.—Turmene. 6.—Other kinds. Fibrous products—
936	22		₄₅₁	61	"ïïı	172	1,083 1,4 6,555	6,499 12, 52,732	1 — Fibres, raw. 2 — Do., manufactured.
5.550	68				26	26	430	10	Fruits, vegetables, and nuts— 1.—Cocoanuts, 2.—Beteinuts,
103 2,312	₅		5		251	251	22,362 2,483	3,57,792 9,932	3.— Potatoes.
2,830	3,932		8	3	398	401	13,499	26,996	4 - All other kinds. Grams ~ 1.—Wheat.
25,813 21,515	425 1,656			:::::	":	:::	26,519 30,107	92,918 1,06,12 <u>1</u> 15,10,891	2. Gram and pulse. 4.—Rice, husked.
2,991	5		52	:: ::	:	:::	4,02,905 2,067 24,318	4 651 49,636	5.— Do, unhusked. 6.—Other rain crops.
22,014 956	1,494 199			:::	******	:::	2,593	31,116	Gums and resins. Hides and skins—
20,213 722	575 168		58	:		;;;	21,331 1,158	3,62,627 23,160	1.—Hides of cattle. 2.—Skins of sheep and small
1,316			124				1,459	17,508	animals. Horns.
9	13			,			70	1,100 26,970	1.— Dye. 2 — hell.
766 3,029	9		19	::-		:::	7,997	1,59,940	3 -Suck and other kinds.
276	2,910	9	1,023	8	5	13	472 10,497	18,950 8,39,760	1.—Unmanufactured. 2.—Manufactured.
4,505 97 1,034	773 812		8,598		₁₁	"11	9,619 31,074	12,022 13,08,330	Lime. Liquors.
	Į.							12,69,440	Metal and manufactures metals — 1.—Brass and copper.
12,149 8,324	802 156	4	2.079	26 514	24 198	712	81,711 6,25,160 21,651	48,41,280 4,93,020	2.—Iron 3.—Other metals.
1,103 4,236 22	29 5			•••••	" "8 4	H	13,929 8,577	2,22,964 1,78,550	Oils. Oilman's stores.
15,463 1,768			38			:::	15,517 2,133	27.±07 10,66,500	Oil-cake. Opium.
841					2	}	895	28,640	Provisions— 1. Ghee.
4,5 17	3			••••	2	2	6,709 11.711	67,090 67,71,377	2.—Other kinds. Railway materials. Salt.
4,201	40,083	251	560				15,05,417	1,061	Saltpetro— 1.—Saltpetre.
2,003				•••••		:::	2,096	10,480	2.—Other saline substances. Seeds—
4,853						 	4,859	20,631	1 Oil-seeds
18,735 3,062	24						10,036 8,062	85,662 11,511	aLinseed. b. Mustard and ryo, c1il or μingelly.
2,1 41				•••••			2,245	7,577 8,42,480	d.—Other on-seeds. 2.—Other seeds
1,04,932 9,455	626	•		10		10	1,05,310 10,995	43,980	a.—Indigo-seed. b.—Other kinds. Silk—
20 56					7 42	7 42	539 817	2,64,500 8,48,700	1.—Raw. 2.—Manufacture.
151 23,332	31	61	3 125		161	101	15.726 28,3×1	1,10,082 85,143	Spices. Stone.
195	1			•••••	1	"1	13,562	10,54,960	Stationery. Sugar-
5,220	2		80	*****		""	13,077	2,09,232 19,208	1.—Refined, above Rs. 7 po maund. 2.—Unrefined, below Rs. 7 po
465				*****	•••••		2,744	20,200	Tes-
82	149			••••	3	3	903	63,210 {	1.—Indian, 2.—Foreign.
62	11			•••••			535	3,210	Wood—
1,126	0	::::::	:::::	•••••		:::	80,397 2	3,21,588 1	1.—Timber. 2.—Firewood,
612	20	351		*****		l	1,505	21,080 5.87,500	Wool 1Raw. 2Manufactured piece-goods
660 11,224	998 1,899	189	476	81	55 4	635	5,875 1,03,173	5,87,500	All other articles of merchandise
							46,01,976	6,89,04,404	

APPENDIX BENGAL

STATEMENT No. VI .- Showing the statistics of Exports carried by the

1	2	8	4		5	6	7	8	. .
		Інто Ве	INGAL.		INT	o tur N	orth-Wes	TERN PROV	INCES AND (
DESCRIPTION.	Block Ben gal, bel aw Bohar.	Bloc		al. Be	llock contres vision,	Bloci Allahab divisio	ad Ag	ra Men	rut and R
Animals, living—	Mds.	Mds.	Md	is. 1	Mds.	Mds	Mo	ls. Md	
1—Horses, ponies, mules 2.—Cattle	155 33	2	265	450 40	182 1	E	2	26	558
3.—Sheep and goats 4.—Other kinds Borax	28 413 11		21	49 780	25		1	40	22
Canes and rations Coal and coke—	410	2:	55 (Di.5 .	88	85	3 / "";	117	2
1.—Company's 2—Public Cofton, raw	814 84 5,069			41	21	1:			3,9
Do., manufactured— 1.—Twist and yarn (European)	} 21,903	28,09	1 7	192	47			5	2
2.—Ditto ditto (Indian) 8.—Piece-goods (European) 4.— Ditto (Indian)	1,12,532	4,55,12	1	i	0,854 3,955	8,58 2,05,759	1	1	807 19,1 82 7.0
Drugs and medicines— 1.—Assafatida 2.—Other sorts not intoxicating	27 1,737			87	7	130	1	9	1 /
8.—Pan or betel leaves 4.—Intoxicating daugs other	31 60	8,57 9 3	1	12 22 99	2,294 8 170	5,797 581			
than opium— a.—Gama b.—Churas		10	0	10	8			73	30
1 Indigo	13	339		- 1	26	78			
2.—Sufflower 3.—Turmeric 4.—Other kinds	10,500 16	1,470 2,351	12,37	90 .	,102	18 7.003	2,57	2.7	12
1.—Fibres, raw	167	123	3 941	,	150	2,9 io 87	32		29
fruits, vegetables, and nuts -	48,671 1,150	1,19,791	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1	717	1,29,575 4,999	10,52	3 13,96	28,82
2 Betchuts 3Potatees 4All other kinds	20,530 828 1,196	21,765 98 6,559	42,23	5 2	172	23.7°6 1,018	2,13	1 4,59	
1.—Wheat	8				313	1,464	270	1	o si
2.— Gram and pulso 3.—R cc, husked 4.— Do, unhusked	4 5 3 4 1,105 a7	33 \$ 520 259	1,920	:	125 65	2,470 1,512	520 794		2,069
5.—Other rain crops and spring crops.	196	41	91.	3	3	27 1	:::.::		:::::
ides and skins— 1.—Hides of cattle	1,252	1,851 214	2,603	1	451	1,262	03	1	
2Skins of sheep and small animas.		นิเย	200	1	61	178	16		
1.—Dye	- 1	19	20		- 1				2
ather -	143 4,354	90 27	273 4,355	2,2	14	705	233		
2.—Manufactured	183	176 1,812	309		70	69 144	13 59	18 71	13
ne puors tals and manufactures of	2,006 11,179	29,657	2,606 40,566	12,4	1	21,254	41 16,536	22,307	2.532 36,429
netals 1.—Brass and copper	24,564	15,357	40,271	46,5	57	13,465	1,252	3,526	4,304
8Other metals	63,593 11,592 15,574	4,25,621 21,659 9,471	4,99, :04 33,550 23,045	56,97 80,76	765 1 30	18,548 18,548 6,542	2,01,010 7,550	32,967 4,502	38,109 3,157
man's stores -cake	1,682 5,4,6 319	3,510 78	5,222 5,517	1,50 7:	22	2,833	3,917 1,165	2,991 1,725	5.721 2,204
ICihea	146	827 16	873 202	06	1	7	2		3
lway materials	6, 56 14,855 35,223 14	2,022 8,770	8,578 23,605	60 35	9	1,433	603	466 6,000	1,000
petro— 1 —Saltpetre	1.409	133	21,85,732	51,26	-	56.5	•••••		
1s— 1.—Oil-seeds—	7,940	38	7,975			86	1	ï14	:::::
6Til or gingerly		: ::	1,091 42	•••••			*****		1
a.—It digo weed	8,114	31	31 8,4 ₀ 8		1	563 31	s		
1.—Raw	20	78 62	93	201	1	184	7	169	28 8
ea 10	0 597 599	15,195 750	25,79± 1,619	263 2,211 11		95 5,548 1,133	70 621 51	66 404	18 893
I -Refined, above Rs. 7 per	1,512 3,499	7,296	11,505	2,219	1	11,105	3,718	1,749	505 8,983
2.—Unrefined, below Rs. 7 per maund.	,77a	1,039	11,095 2,815	1,510 1,506	1	8,935 4,975	2,284 1,156	2,859 2,584	12,172
Indian	170	600						_,,	-0,110
d-	.510	663 213	811 2,753	1 14 60		655 219	240 255	771 128	638 402
- Timber		16,002	70,096	2,983	1	7,654	13,203	803	23,053
-Raw	79	314 3,664	393	******		0		7	
		6,578	3,860 1,25,511	211 18,141		1,060 3,786	146 31,621	574 15,079	121 83,004

RAILWAY TRAFFIC.

East Indian Railway during the year 1878-79 from the Howrah and Calcutta Block.

978 514 129	10	11	12	18	14	15	16	17	18	
Mode		INTO PUNJAB.	RAJPOO-	TRAL PRO-	Irro	Вомвач.		GRAN	D TOTAL.	-
113	Total.		Rajpoo-	tral Pro-	G. I. P. Railway in	Block Bombay.	Total.	Quantity.	Value.	•
1	Mds.	Mds.	Mds.	Mds.	Mds.		Mds.		Rs.	Animals, living—
1.6.7								44	1,100	1.—Horses, ponies, mules. 2.—Cattle.
10.579	1			13	··· " 1	ï4	15	1,040	2,600	4.—Other kinds.
10.5779		499	13	23	5		6			Canes and rattans.
58 36.16 38.485 381 1.101 194 5 197 8, 697 1,127,39 78,91,796 14,65,58 26,790 17,429 8,964 4,906 077 4,788 11,72,444 28,04,66 113.108 8,140 66 709 138 19 107 28,444 28,04,660 113.108 8,140 66 709 138 19 107 28,444 28,04,660 114.109 125 6 6 1 6 2,009 7,3,566 14.109 125 7 7 0 5 1.5 1 10 6 7,3,566 14.101 125 1 10 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1			32					17,525		1Company's.
1477 22			•••••	779	57					
1477 22	84,195	23,485	381	1,191	194	3	197	1,12,739	78,91,730 {	1.—Twist and yarn (Huropean 2.—Ditto ditto (Indian).
1	,65,538	2,07,396	17,429	8,940	4,205	577	4,782	11,72,544	9,38,03,520 {	8.—Piece-goods (European). 4.— Ditto (Indian).
130			405	702			157	276 28,644		1.—Assafætida. 2.—Other sorts not intoxication
1	12					•••	۱ ۱	184	1.206	5.—Pan or betel leaves. 4.—Intoxicating drugs oth
1860 S 70 15 11 11 15 627 1.81,400 1.411				-	_			18	5,400	than opium— a.—Ganja.
1,000 2,021 010 017 010 017 010 017 010 017 010 017				1			i 1			Dyeing materials—
9.429	60	2		1			l I	82	2,460	2.—Saiflower.
1,800										4.—Other kinds.
1.016	1,809		3 553		gar		1.057		11,616 86,40,679	1 Fibres, raw.
1.016			1	1 1			463	20, 134	817	Fruits, vegetables, and nuts— 1.—Cocoanuts.
134 52	10,173		819	1.147			. 1	90,200 3,376	13,504	3.—Potatoes.
			58	17	111					Grains-
1,105	8,187	1,319	2	2	i i		1 (14,378	50,328	9 _Crem and sules
1,093	27							353	794	4.— Do., unhusked.
Total Tota	1					1		-	1	crops.
1	· 1			1		1		=		Hides and skins-
\$\begin{array}{c c c c c c c c c c c c c c c c c c c		212			1	1]	768	15,100	2Skins of sheep and sm animals.
128	2				·	5	5			Lac-
188	951							1,224	36,720	1.—Dye. 2.—Shell.
3.573				1		1	ļ. 1		1	Leather—
1	747	583				9		4,230	3,78, 100	
10,404 22,097 2,007 102 10 112 1,35,427 54,17,080 1,-Brass and copper.	08,976		3,437	7.973	12,014	1	12,015	2,25,923	1,01,66,535	Liquors Metals and manufactures
19,417 11,774 1,395 1,257 158 20 178 1,1774 2,151,120 3.040 10,020 359 283 118 2 120 25,614 12,92,200 10,020 5 1,071 5,356 12,42,200 10,020 5	69,481			977	102		112	1,35,427	51,17,080	1,-Brass and copper.
9,040 10,620 359 283 118 2 120 25,444 125,200 10,62	69,417	11,774	1,395	1,257	158	20	178	1,17,571	23,51,120	3Other metals.
1	9,040	10,620				2	120	25,644	12,92,200	Oilman's stores.
1										Opium.
1			87		85	2 17				1.—Ghee.
484 8	52,905	273		348				77,131	1	Railway materials.
151 58	· ·	_				•)	2,434	19,472	1 - 1.—Saitpetre.
1 1	151							8,187	40,935	Sands
563	1									a.— Mustard and rye.
250 102 7 11 18 8,988 35,552 35,552 3,652 3,6532 18,16,000 3,178 25 57 146 439 585 1,817 19,88,769 2,75,552 1,865 1,917 3,180 3,977 94 108 176 9 188 39,330 18,16,000 2,75,552 1,917 3,455 10,954 1,004 316 45 361 52,770 42,21,600 3,178 263 17 102 48,237 7,72,112 3,178 263 17 17 32,728 2,29,006 2,20,006 3,178 263 17 17 32,728 2,29,006 2,20,006 3,178 263 140 159 11 170 10,079 7,88,534 1. Indian. 2,201 4 93 502 4 506 6,771 40,626 3,181 140 159 11 170 10,079 7,88,534 1. Indian. 1. Indian. 2. Foreign. 1. Indian. 2. Indian. 2. Foreign. 1. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian. 2. Indian.	1	2		1		Ì				
389		162		1	7	iii	" 18			Silk-
9.180		2,785 454				439			19,98,700	1.—Raw. 2.—Manufactured.
22,775 16,269 464 1,004 316 43 361 52,770 42,21,690 42,21,690 22,790 7,207 3,925 78 162 102 43,337 7,73,112 7,73,112 1,000 5,460 5,173 263 17 17 32,728 2,29,006 2,29,006 2,29,006 3,173 263 17 17 10,979 7,88,536 2,29,006 3,711 40,625 3,281 3,281 4 93 502 4 506 6,771 40,626 40,62	9,180	3,977	94	108			i I	5,635	10,405	Stone.
21,000 5,460 3.173 263 17 17 32,728 2,29,006 2.—Unreflued, below Rs. 7 mand. 2,448 7,349 31 140 159 11 170 10,979 7,68,530 { Tea.— i.—Indian. 2.—Foreagu. Tobacco. Wood— i.—Foreagu. Tobacco. Wood— i.—Fire below Rs. 7 mand. 2,448 1,004 2,261 4 93 592 4 596 6,771 40,626 Tobacco. Wood— i.—Fire wood. Wood— i.—Fire wood. Wood— i.—Fire wood. Wool— i.—Fire wood. Wool— i.—Fire wood. Wool— i.—Fire wood. Wool— i.—Raw. 27 27 466 7,436 7,	22,771	16,269	464	í I	316	45	1 1		1	Sugar—
2,449 7,349 31 140 159 11 170 10,979 7,68,530 Tea— 1.—Indian. 1,044 2,261 4 93 592 4 596 6,771 40,626 Tobacco. 87,646 14,085 3,881 207 1,45,065 5,83,620 1.—Timber. 17 185 7 27 27 27 466 7,436 7,436 7,436 7,436 7,436 7,436 7,436 9,7141 6,832 5,901 1,901 5,785 5,686 8,82,72 11,52,700 All other articles of morehands			-	•			1 1			maund.
2,449 7,349 31 140 159 11 170 10,979 7,68,530 { 7,68,630 }	21,000	5,460	3,178	263	17		17	82,728	2,25,006	maund.
1.084 2,291 4 93 592 4 506 6,771 40,626 Tobseco. 87,646 14,085 3,881 207 1,45,005 5,83,020 2 1,45,005 185 27 27 466 7,436 7,436 7,436 1,109 11,837 11,52,700 4 2 27 27 468 7,436 7,436 1,109 11,837 11,52,700 4 2 2 48 1,52,700 4 1,52,700 4 48 2 48 1,52,700 4	2,448	7.349	31	140	159	11	170	10,979	7,68,530 {	1. – Indian. 2. – Foreign.
87,646 14,085 3,881 207 1,45,005 5,83,020 1.—Timber. 17 185 7 27 27 27 466 7,456 7,456 9,141 6,852 5,901 1,901 5,785 5,686 8,82,72 11,52,700 All other articles of morehandis						4			40,626	Tobacco. Wood-
15 24 7 27 27 27 466 7,456 1,557 00 2,568 1 97,141 6,852 5,901 1,901 5,785 5,86 3,98,272 All other articles of morehandis	87,646 17	14,085						1,45,905	5,83,620 64	1.—Timber. 2.—Firewood.
2.113 4.851 84 31 18 1.096 1.109 11.837 11.52,700 2.—Manufactured piece-good 56,861 97,141 6,852 5,901 1.901 3.785 5,686 3.98.27	l l	- 1				27	27	466	7,436	Wool- 1,Raw.
09 17 839 10 49 31 449	2,118	4,331	84	31	18		1,109	11.527	11,52,700	2.—Manufactured piece-goods All other articles of merchandise
									10,42,31,442	

APPENDIX BENGAL

STATEMENT No. VII.—Showing the statistics of Exports carried by the Fast

	1	8	3	4	5	0	7	8	9
Milocyal Michael Michael Total Miloch		1	(sto Beng	·	Into	THE NORTH	q-Western	Provinces	AND OUDH.
Anthens, lyverg-ponies, mules	DESCRIPTION.	Block Howrah,		Total.	Benares	Allahabad	Agra	Meerut	Oudh and Rohilkund
1.	Contraction of the contraction of the contraction of	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Self-three and gonds	1.—Horses, ponies, mules					, ,			9
Borname Column	3.—Sheep and goats	79	8	82		1 3 (
Coal and Cohemistration 1,20,311 2,20 2,50,113 5,35,625 6,34,502 8,34,017 7,000 1,00	Canes and rattans	67		67				******	
December Percent December	Coal and coke— 2.—Public	1,12,60,319	6,86,993		5,69,129			8,36,017	
Proper and reciproses Section Company Section	Do., manufactured—	1	ł		· ·				
Drage and solitions 2 12 12 13 1 1 1 1 1 1 1 1	2- Do ditto (Indian)	21		1	1	1		_	1
### State of the property of t	Drugs and medicines-	3 327	1,291	1,021	219	201	-	-	1
A_interiestating drugs other 37	2.—Other sorts not intoxicating	216	128	374		20	5		
Dysign aCarja	4.—Intoxicating drugs other than optum.			37			-		
Sa-Refillower 6. C-Utler kinds 12.50 6. C-Utler kinds 13.50 6. C-Utler kinds 14.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-Utler kinds 15.50 6. C-U	Dyoing materials—			1					
Prints P	4.—Turmeric	61		61					51
Fig. — 15. manufactured 7,822	Fibrous products—	12,526	592	13,418	22	38	17		11
1 Corconnicts	2.— Do., manufactured			28,276		7.469		1,952	
3.—Potatores	1.—Cocoanuts					30		-	
1.—Wheat 21,728 240 22,008 3,860 402 402 403	3.—Potatoes 4.—All other kinds	7,734	68	7,802	••••				
S.—Other spring crops 4.—Macs, huksod 5.66,559 3.590,529 3.590,529 1.704 1.097 1.033 1.704 1.097 1.033 1.091 1.097	1Wheat						402		äna
6.— Db., unhushod	3.—Other spring crops 4.—Rice, husked					13,043		1,033	1
1,343 87	5.— Do., unhusked 6.—Other rain crops	33,958 1,201	1,671 766	35,632 1,987	1,332	1,117			2 }
2_8kins of sheep and small 2_293 2 2_205	Hides and skins-		-	1 1	• • • •	.,.	i	-	1
Horns	2Skins of sheep and small						1		
1. Dyo 1.617 43 1.665	Horns Kunkur	1.837 2,596		1,837 2,596					
3.—Stick and other kinds									
## Section	3.—Stick and other kinds	1,650	4,923	6,573	3,635	67			
Metals and manufactures of metals 31 26 67 1 26 57 1 27 1 1 1 1 1 1 1 1 1	2Manufactured	790	192	991	15	20	5		1
Inetals		31			1 1		1	1	,
3.—Other metals	nietals— 1.—Brass and copper								
Oil-cake Oil-cake	3.—Other metals	6,201	1,886	5,085	50	71	11	2	
Provisions—	Oilman's stores Oil-cake	21	ថ	27					
Railway maternals 7,659 434 8,143 32 5 Saltpetre—2.—Other saline substances 376 56 431 Seeds—1.—Onl-seeds—4.—A.—Linseed 7,447 6 7,453 6.—Mustard and ryo 16,342 27,846 1.5 6.—Other ol-seeds—5. 27,846 1.7 27,846 6.—Other ol-seeds—6.—Other kinds 2,323 160 2,483 10 20 6.—Other kinds 2,323 160 2,483 4 45 8ilk—1.—Raw 7,014 429 7,443 630 32 84 1 2.—Manufactured 3,034 137 3,171 367 14 23 20 Shice 30,253 4,005 6,210 17 14 23 20 Stationery 121 30,699 6,210 1,436 9,858 1,059 448 3,702 Sugar—1.—Refined, above Rs. 7 per manufa. 2.—Varefused, below Rs. 7 per manufa. 11 1,240 1,557 312 39 2 3 4 Tosa 5<	Provisions— 1 Glieo	4,173	38	4,511	1			1	
Saltpetre 2.—Other saline substances 376 55 431	Railway materials	7,659	494	8,143					
Seeds	Saltpetre - 2.—Other salme substances	1		1	_	1	ł		
b.—Mustard and ryo c.—Thor gingerly d.—Other oil-seeds d.—Other seeds—a.—Indigo seed 5,171	1.—Oil-seeds—	7.447		7 489					
## A.—Other oil-aceds 5,171 104 5,275	b.—Mustard and ryc c.—Til or gingelly	16,342 27,856		16,610 27,586	11				3
8ilk— 1.— Raw 7.014 429 7.431 630 32 84 1 1.— Raw	d.—Other oil-seeds	5,171	ſ	5,275			- 1	ļ	Ì
1.—Raw	8ilk-						15		•
Spices	1.—Raw 2.—Manufactured	3,034	137	3,171	367			20	
Sugar	Stone	30,253	4,105	34,358	32				
Description Description	1.—Refined, above Rs. 7 per		1			1		i	ł
Tea— 1.—Indian 2.—Foreign 5	2.—Unrefined, below Rs. 7 per		1	1	1	i	į.	1	
2.—Foreign	Toa-	, ,		1				1	_
Wood:— 1.—Timber 8,199 43,170 51,368 185 Wool:— 1.—Haw 12 208 220	Z.—Foreign Tobacco			1	,	i i			:
1.—Raw	Wood- 1.—Timber		ì	1			ł		1
All other articles of merchandise 30,437 12,722 43,369 2,873 3,980 2,901 702 600	1.—Raw 2.—Manufactured Dieco-goods	19			_R				
TOTAL	All other articles of merchandise	30,637				3,930		792	606
	Total				•••••				

RAILWAY TRAFFIO.

Indian Railway during the year 1878-79 from the Bengal Block. (Below Behar.)

10	11	19	13	14	15	16	17	18	
	INTO PUNJAB.	INTO RAJPOO- TANA.	LETO CEN- TRAL PRO- VINCES	Івто	Bombay.		Grani	TOTAL.	Description.
Total.	Block Punjab.	Block Rajpoo- tana.	Block Central Provinces.	Block G. I. P. Railway, Bombay.	Block Bombay.	Total.	Quantity.	Value.	•
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Animals, living -
18	11					:::	152 93	7.600 2,325	1.—Horses, ponies, mules 2.—Cattle.
8 21	2					:::	85 877	170 942	8.—Sheep and goats. 4.—Other kinds.
2	9	1) :::	67 26	1,206 364	Borax. Canes and rattans.
1,91,774	2,90,275	13,951	8,49,101				1,50,92,326	94,32,704	Coal and coke— 2.—Public.
ď			`				808	4,928	Cotion, raw. Do., manufactured -
573							773	54,110 {	1.—Twist and yarn (European 2.— Do. duto (Indian).
808	90	19	6	•••			2,214	1,79,520 {	2.— Do. ditto (Indian). 3.—Piece-goods (European). 4.— Ditto (Indian).
1 50		4					1	140	Drugs and medicines— 1.—Assafætida. 2.—Other sorts not intoxicatin
42						:::	428 656	42,800 7,701	3.—Pân or betel leaves. 4.—Intoxicating drups other
74				••••			37	13,320	than opium— a.—Ganja.
74 2				•••••			1,457	4,37,100	Dyeing materials— 1.—Indigo.
2 51 1,797	762	34				:::	794 112	1,58,900 3,360	3.—Safflower.
109	762 85			••••	::::::	:::	3,821 13,612	19,026 4, 08,360	4.—Turmeric. 6.—Other kinds.
166 12,677		1,050					253	1,518	Fibrous products— 1.—Fibres, raw. 2.— Do., manufactured.
12,077	9,659	1	10	5	1	1	51,687	5,50,173	Fruits, vegetables, and nuts— 1.—Cocoanuts.
67	6	:::::	::			:::	137 459	7,34-	z.—Isoudinata.
167	6 7	::::				:::	7,808 6,934	31,232 13,868	3.—Potatoes. 1.—All other kinds.
4,271	771					:::.	30,050	1,05,175	Grains— 1.—Wheat. 2.—Gram and pulse.
300 20,037	4,258	3,119		254		.254	19,569 27,498	68,491 82,494	3.—Other spring crops.
06,073 2,451	3,144	3,359			60	60	28,32,207 38,083	1,06,20,775 85,687	4.—Rice, husked. 5.—Do., unhusked.
	· .:	8	::	·	:		1,972 1,488	3,911 17,256	6.—Other rain crops. Gums and rosins.
<i>.</i> .							41,808	7,10,786	Hides and skins— 1.—Hides of cattle.
•						"	2,295	45,900	2.—Skins of sheep and sma animals. Horns.
	· · · · · ·		;	:: ::	::: ::	:::	1,837 2,596	22,044 1,298	Kunkur.
	·:	:-:::			:	:::	1,565 52,245	31,300 15,67,350	1.—Dyc. 2.—Shell.
3,702	17						10,292	2,05,840	3.—Stick and other kinds. Leather—
8	1	/ ··		٠		:::	24 1,05%	960 81,610	1.—Unmanufactured. 2.—Manufactured.
1 32	22 10			:		:::	1,87,533 99	2,31,415 4,455	Lime. Liquora.
						1			Metals and manufactures motals—
1,096 4,800	342 19,164		3	٠.		:::	11,048 2,00,314	4,41,920 16,02,512	1Brass and coper. 2Iron.
134 357	13 59	25	12	:	1 . :	· · · · ·	8,271 4,191	1,65,420 67,056	S.—Other metals.
	:	::					27	1,350 10	Oilman's stores. Oil-cake.
19	l						4,530	1,44,960	Provisions— 1.—Gheo.
13 324	1					::	555 8,167	5,550	2.—Other kinds Railway materials
•							9,800	41,807	Salt. Saltpetre—
						"	431	2,155	2.—Other salme substances Seeds—
*****		•					7,153	81,675	1.—Oil-soeds— a.—Linseed
17					! ::	.::	16,636 27,856	74,562 1,32,458	b.—Mustard and rye. c.—Til or gangelly. d.—Other oil-seeds.
							5,275	17,808	2.—Other weeds—
30 49	215	2	31		· ·····	:	896 2,753	7,168 11,182	a.—Indigo. b.—Other kinds.
747	649		55	97	671	768	9,702	48.51.000	Silk — 1.— Retw.
114 17	153 3	3 12	. 3	44	1,236	1,250	5,051 911	65,59,400 6,877	2.—Manufactured. Spices.
32 16,503	2,708	27 6	450	40	1	. 10	31,417 25,917	1,03,251 20,73,360	Stones. Stationery.
333		go.	38		l		797	12,752	Sugar- 1Rofined, above Rs. 7 per
300	2						1,919	13, 433	maund. 2.—Unreimed, below Rs. 7 pe
	1	1						_	maund. Tea— 1.—Indian.
5	1	8		•••••			2,807	1,96,490 { 3,496	2. – Foreign.
307				******	3	2	616		Tobacco. Wood— 1.—Timber.
185							51,558	2,06,212	Wool-
8	9						220 319	3,520 84.900	1.—Raw. 2.—Manufactured piece-goods.
11,162	1,695	294	18	16	<u> 91</u>	35	56,563		All other articles of merchandise.
••••		•••••					1,90.35,975	4,10,87,098	

APPENDIX BENGAL

STATEMENT No. VIII .- Showing the statistics of Export carried by the East

INTO BENGAL.

INTO THE NORTH-WESTERN PROVINCES AND OUDH.

DESCRIPTION.								
	Block Howrah.	Block Bengal.	Total.	Block Benares division.	Block Allahabad division.	Block Agra division.	Block Meerut division.	Block Oudh and Bohilkund division.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Animals, living— 1.—Horses, ponies, mules	355	57	412	56	39	8		
3.—Sheep and goats	65 820	8 2	73 822					_
4Other kinds Canes and rattans Coal and coke—	297 5	83 11	380 16	9 <u>9</u> 72		15	45	7 13
3.—Public Cotton, raw	1,248	647	1,895	818 99				
Ditto, manufactured-	100		-					
1.—Twist and Yarn (European) 2.— Ditto ditto (Indian) 3.—Piece-goods (European)	2,849	218 2.071	318 4,920	17 6 58	65 1,748		99	210
4.— Ditto (Indian) Drugs and medicines—	-,0.0	2,012	2,020				3	210
1.—Assafætida 2.—Other sorts not intexicating 3.—Pan or betel-leaves.	1,469 43	144 87	1,613 130	5 1,169 2,282	53 1,513 231	391 25	446	55 48
4.—Intoxicating drugs other than opium—	30		30	26	58	34	21	
a.—Ganja b.—Bhang	5 172		25 188	130 21	63			4
Dyeing materials— 1.—Indigo	53,290		53,297	56	26			6
2.— Madder or manjit 3.— Safilower	469 84	55	524	19 448	6	8	9	*****
4.—Turmeric 5.—Al 6.—Other kinds	0.0	2,242 611	2,326 1,419	6,578 2,737	6,872 1,999	4,323 4 1,073	4,358 12,219	500 599
Fibrous products— 1.—Fibres, raw	109	3.004	8,113	1,247	1,301	2,883	467	
2.— Ditto, manufactured Fruits, vegetales, and nuts—	9,616	5,331	14,947	7,081	10,553	3,046	1,828	3,330
1.—Cocoanuts 2.—Betelnuts	64 84	865 55	369 119	862 696	211 544	39 30 3	35 6	14
3.—Potatoes 6.—All other kinds Grains—	24,397 40,568	33,005 7,93 3	57,402 48,501	6,79 2 2,129	1,634 2,668	50 132	61 61	106
1.—Wheat 2.—Gram and pulse	1,82,646 6,61,156	48,946 2,23,551	2,31,592 8,84,707	1,871 36,255	518 19,639	84 888	102 2,184	8,487
3.—Other spring crops 4.—Rice, husked 5.— Do., unbusked	6,70,600	25,010	6,96,549	77.083	35,976	1,549 21,567	2,057 12,778	5,250
6.—Otner rain crops	802 1,82,171 88	406 27,144	1,208 2,09,315	8,024 63,676	3,354 15,751	14,840 3,222	1,081 47,207	3,812 1,971
Gums and resins Hides and skins— 1,—Hides of cattle	2,82,472	105 557	143 2,83,029			8		
2.—Skins of sheep and small animals	26,884	32	26,916					24
Horns	8,111	9	3,120					
1.—Dye	2,232	2 96	2 a vao					
2.—Shell 3.—Stick and other kinds Loather—	377	2,030	2,328 2,407	7,925				
1.—Unmanufactured 2.—Manufactured	12 1,082	291	14 1,373	14 189	9 197			
Lime	26 94	99 21	125 115	6 5	43			
Metals and manufactures of metals—	314	864	1 1 100	1,113	24	20	17	18
1.—Brass and copper	2,218 111	4,057 274	1,178 6,275 385	941 822	2,735 85	46	142 195	641
Oils Oilman's stores	28,265 33	8,870 13	37,135 46	49	495 5	178	23 10	1,839
Oil-cake Opium	13,217 71,884	85,234 108	98,451 71,992	56	174	116	i	
Provisions— 1.—Ghee	51,682 519	4,674	56,856	_50	30	122	161	
2.—Other kinds Railway materials	0.10	996 10,720	1,545 10,720	335	220 10,761	3	1	275
Salt Saltpetre	4,36,079	1,561 813	1,566 4,36,892	1,939 10	1,443			210
2.—Other saline substances Seeds—	18,413	26,557	89,070	11,311	63,931	202		5,959
1.—Oil-seeds— a.—Linseed b.—Mustard and rye	9,81,680 7,48,269	20.793	10,05,478		100			
b.—Mustard and rye r.—Til or gingelly d.—Other oil-seeds	1,65,399 4,92,430	2,72,045 1,604 30,051	10,20,314 1,67,003 5,23,881	443 2 83	199			
2.—Other seeds— a.—Indigo seed	3,957	497	4,454	251	671			
5Other kinds Silk-	42,066	6,652	48,718	1,093	786		36	214
1.—Raw 2 — Manufactured	131 910 18,170	691 112	822 1,022	832 559	101 471	14	2	21 2
Stone Stationery	29,087 72	12,818 2,762 17	31,018 31,849 89	8,828 30 167	7.725 2 19	5,051 138	5,575 21	113 88 77
Sugar— 1.—Refined, above Rs. 7 per	do mon	_,						
2.—Unrefined, below Bs. 7 per	29,708 24,340	9,856	39,564	6,901	11,452	77.393	3,047	870
maund Tea — 1.—Indian		45,622	69,962	20,166		30,546	1,753	21,546
1.—Indian 2.—Foreign	23,579 8,436	120 1,16,227	23,609 1,24,663	15 39,798	2 89,871	2 8, 62 2	4 3,245	12 490
Wood 1Timber	1,115	16,590	18,005	1,006	10,077	23		176
s.—Firewood Wool—		5 2	5 4	10 6	2			
1.—Raw 2.—Manufactured piece-goods All other articles of merchandise	4,965 25,167	781 21,132	5,006 46,299	16 4,809	40 8,904	905	887	1,643

Total ...

RAILWAY TRAFFIC.

Indian Railway, during the year 1878-79, from the BEHAR BLOCK. 10 11 12 13 14 15 16 17 18

10	••	Into	Інто						
	Into Punjab.	RAJPOO-	CENTRAL PROVINCES.	Int	O BOMBAY	•	GEAN	D TOTAL.	DESCRIPTION.
Total.	Block Punjab.	Riock Rajpoo- tana.	Block Contral Provinces.	Block G. 1. P. Railway in Bombay.	Block Bombay.	Total.	Quantity.	Value.	
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Re.	Animals, living—
110	12						53 7:	26,700 1,825	1.—Horses, ponies, mules. 2.—Cattle. 3.—Sheep and goats. 4.—Other kinds.
3 191 134	12 47						825 558 197	1,650 1,470 2,758	Canea and rattaus.
2,844 100	2,780						5,124; 1,997	3,202 31,952	Coal and coke— 2.—Public. Cotton, raw.
87				14		14		20,060 {	Do., manufactured — 1Twist and yarn (European). 2. — Ditto ditto (Indean)
2,755	413	54	163	492	469	961	9,266	7,41,280 }	3.—Pieco-goods (European). 4.— Ditto (Indian). Drugs and modicines—
61 3,673 2,686 139	153 561		104			12 3	221 5,649 2,716 169	30,940 5,94,900 24,444 60,940	1.—Assafastida. 2.—Other sorts not intoxicating. 3.—Pan or betel-leaves. 4.—Intoxicating drugs other
206 21							231 209	69,500 6,270	than opum— a—Ganja. b.—Bhang.
88 19				••	s		53,344	1,06,77,600	Dycing materials— 1 Indigo, 2 Maddar or manjit.
466 22,631	30 7,010		40 1,240	10 12	18		1,096 33,129	32, 80 2,00,574	3.—Sallower, 4.—Furmeric.
18,627	182				28		20,714	6,21,420	5 Al. 6.—Other kinds. Fibrous products—
5,898 25,839	361 1,346		43 173	29 89		28 89,	9,443 42,138	56, 659 4, 46,970	1.—Fibres, raw. 2 Ditto. manufactured. Fruits, vegetables, and nuts—
906 1,299 8,478 5,096	23 1,243		2,145 1,720	119 354	203	821 854	1,275 $1,441$ $68,344$ $56,914$	51 23,950 2,73,384 1,13,828	2.— Betelnuts. 3.— Potatoes. 4.—All other kinds.
2,575 67,453	9,378	265	353	2,517		3,020	2,34,167 9,65,166	8,19,594 33,79,081	Grains- 1 Wheat. 2 Grain and pulse.
3,646 1,52,668	18,952	1,962	2,234	7,564	2,170	9,734 54	8,646	10,938 33,97,852 71,739	3.—Other spring crops. 4.—Rice, husked. 5.—Do., unbusked.
30,611 1,31,827 8	14,359 69	3, (31	5,823	6,501 1	58 5,414	9,945	81,*84 8,74,700 221	7,49,400 2,652	5.—Do., unhusked. 6.—Other rain crops. Gums and resins. Hides and skins.—
63						6 114	2,83.100 27,093	48,12,700 5,11,800	1.—Hides of cattle. 2.—Skins of sheep and small.
1							3,121	37,452 1	Horns. Kunkur.
203 8,063	1 60				178	178	2,77 t 10,412	83,230 83,230	Lac- 1.—Dye. 2.—Shell. 3.—Stick and other kinds. Leather—
27 465	13		30				41 1,871	1,640 1,49,680	.1.—Unmanufactured. 2.—Munufactured.
20 85	33						145 238	151 10,485	Lime. Liquors. Metals and manufactures of metals—
1,192 4,505	898 247		3 3:-7		12		2,793 11,432 1,599	1,11,720 91,156 31,96)	1.—Brass and copper. 2.—Fron. 3.—Other metals.
1,111 2,579 19	321		12 7 4				40,018	6, to,768 8,700	Oils, Oilman's stores, Oil-cake,
760			573				98,453 78,825	1,72,293 3,66,62,500	Opnum. Provisions—
364 561 10,761	41		30		774	962	87,718 2,150 21,481	18,46,784 21,500	1.—Glice. 2.—Other kinds. Railway materials.
3,657	20		342				5,585 4,36,003	25,132 34,95,216	Saft. Salt petro— 1.—Salt petro,
81,453	2,301		3,944				1,27,692	6,38,160	2.—Other same substances. Seeds — 1.—Oil-seeds—
62 642 2 254	5 259	91		49			10,03,535 10,20,961 1,67,326 5,23,775	42,73,524 45,94,324 7,94,798 17,67,741	a Linseed. b.—Mustard and rye. c.—Til or gingelly. d.—Other pil-seeds. 2.—Other seeds—
922 2,133	221		117		103	110	5,376 51,302	43,008 2,05,208	a.—Indigo seed. b.—Other kinds.
456 1,048	11 96		26 309	8 60		3 50	1,318 2,527	6,59,000 27,79,700	Silk— 1 Raw. 2. — Manufactured.
22,2×7 120	2,805	326	8,219	307	45	352	60,097 31,960]	4,20,679 95,90° 60,320	Spices. Stone. St tionery.
422 98,663	2 9,314	1,480	187 19,657	31 22,427	38 183	22,610	751	30,60,608	Sugar- 1.—Refined, above Rs. 7 per
98,969	2,007	2,258	82,697	76,081		1,52,902	4,68,795	28,61,565	2.—Unrefued, below Rs. 7 per maund.
35	14		6		1	1	23,755	16,62,850 {* 20,65,968	Tea- 1.—Indian. 2.—Foreign. Tolnoco.
1,42,026 11,281	860 201	122	68,501	7,581	2572	8,156	3,41,328 29,487	1,17,048	Wood ~ 1. — Timber: 2. — Firewood.
12	٠.,						17	5 160	Wool— 1.—Raw.
89 12,148	29 1,279	8 94	5 852	109	1 364	473	5,797 60,645 79,52,066	5,79,700 9,80,48,591	2.—Manufactured piece-goods. All other articles of merchandise.
							, . , ,		

STATEMENT No. IX.—Showing the articles of Traffic carried by the East Indian Railway compared with the figures

1	2	3	4	5	6	7	8
*				MPORTS IN	TO CALCU	TTA.	
Number.	LIST OF AUTICLES.		Quantity.			Total Valu	0.
		1876-77.	1877-78.	1878-79.	1874-77.	1877-78.	1878-70.
I	Animala ligner (for sule)				Rs.	Rs.	Rs.
1	Animals, living (for sale)— 1.—Horses, pomes, and mules No.			618 161			82.400 4,100
	2.—Cattle			899 771			1,798 1,927
11	Borax Mils.		:: :	22,000		•••	3,97,620
Ila	Building insterials— 1 Lime and limestone	1,57,635	1,81,924	2,17,508	1,18,226	1,38,698	2,71,885
ш	Canes and ratans			9,276 81			1,639 18
VI	Coal and coke	71,23,217 4,61,161	98, 18, 280 1, 86, 256	1,12,60,368 6,30,132	85,61,608 69,17,415	46,71,110 27,98,840	70,37,780 1,00,86,912
viii	Cotton, manufactured— 1Twist and yarn (European) ,,			0.415	9,240	0.550	1
	{ 2, Ditto (Indian)	132	125	2,215		8,750	1,55,050
	4 Ditto (Indian) "	6,84,720	5,89,700	9,12,080	6,34,720	5,99,700	9,12,080
17	Drugs and medicines —			45,500			45,500
	2.—Other sorts, not intexicating ,. 3.—Intexicating drugs (other			3,14,900	•••••		3,14,900
	than opium) Mds.			570			1,47,990
X	Dyeing materials— 1.—Induce	1,04,979	1,64,325	1,14,533	2,09,95,800	3,29,65,000	2,29.06,600
	3.—Satllower	215	1,978 23	700 156	4,300 384	39,560 138	21,000 936
****	5.—Other kinds ,,	384	128	18,053	1,920	640	5,88,210
XII	Fibrous products— 2.—Jute, manufactured—	FD3 43:2	462,455	445,042	127,913	101,740	1,01,952
	aGunny bags No. 3Other fibres, raw Mds.	581,423 6,056	2,696	416	30,280	13,480	2,496
XIII	4.— Ditto, manufactured ,, Fruits and nuts —	•••••	•••••	5,856	•••••		61,116
	1Cocoanuts No. 2All other kinds Mds.	15,010	14,511	65,346	45,030	48,533	1,30,692
XIV	Grain and pulse-	47,54,101	44,06,576	13,86,234	95,68,842	1,21,18,084	48,51,819
	2Gram and pulse	9,20,324 1,07,315	12,05,462	12,61,661	16,10,567 1,87,802	30,21,155 2,21,520	44,15,474
	4.—Rice, husked	30,76,303	29,14,800	30,33,494 34,895	61,52,606	87,14,427	1,13,75,603
***	6.—Other rain crops ,,			2,52,147 2,997			5,04,874 35,964
VX IVX	Gums and resins ,, Hides and skins—					ĺ	
	1.—Hudes of cattle No. 2.—Skins of sheep, goats, and	2,788,780	4,775,688	4,721,416	55,57,560	93,51,376	1,00,39,384
	small animuls ,,			6,21,940			7,77,300
XVII XVIII	Horns Mds.	18,014	22,113	13,686	1,80,440	2,21,130	1,64,232
	1.—Dye	1,46,231	1,30,118	9,960 1,27,791	21,93,465	19,51,770	1,99,000 39,33,820
XIX	S.—Stick and other kinds ,.	52,110	5, 056	3,398	7,50,600	75,840	67,960
717	11'nmanufactured No.	8,02,102	11,37,740	213,160 17,45,520	8,02,102	11,87,740	4,26,320 17,45,520
XX	Liquors	67,250	1,34,140	2,01,615	67,280	1,84,140	2,01,615
XXII	Metals and manufactures of metals— 1.—Brass and copper Mds.	8,302	9,253	12,841	3,32,090	8,70,120	4,93,640
	2.—Iron	19,917 6,903	15,217 3,496	9,517 8,050	1,99,170 88,545	1,52,170 52,440	76,136 1,61,000
XXIII XXIV	Opium	39,167	58,667	77,231 1,62,221	4,70,001	7,04,004	12,35,696 8,11,10,500
XXVI	Provisions—	1,21,612	1,04,061	1,00,558	24,92,240	20,81,220	32,17,606
XXVII	2Veretables and other kinds	55,191 6	46,077	3 t,635 1,339	1,65,573 80	1,38,231	1,51,566 6,025
XXVIII	Saltpetre, &c	5.18,371	5,60,127	5,89,247	31,10,226	53,60,762	47,13,976
XIX	1.—Saltpetre			19,765		******	98,825
25426	1Oil-seeds-	20,57.723	29,43,599	17,02.646	82,30,602	1,17,74,392	72,36,245
	b Mustad and rape ,.	9,15,313 4,23,822	15,00,377	20,34,952 4,90,136	36,61,252 12,71,466	60,01,408	91,57,284 23,28,141
	d.—Other oil seeds , 2.—Other words ,	8,50,940	17,98,419	7,25.997	19,14,615	40,46,443	24,50,240
	a.—Indego-seeds ,,			20,470	2,90,388		1,63,760 6,67,996
xxx	Silk—	1,45,194	,.	1,66.974			l
	1Raw Rs.	9,114 2,50,412	6,838 4,01,480	7,694 49,36,800	51,69,400 2,50,812	31,19,000 4,01,490	38,47,000 49,30,800
, XXXI	Spices Mds.	4,322 446	5,135 190	19,051	5,135 2,676	21,010 1,140	1,33,378 2,832
XXXII	Stone and marble,	29,411	32,272	80,713	58,823	64,514	2,42,139
	1.—Refined ,, 2.—Unrefined ,,	3,03,577 2,86,778	2,39,230 1,78,007	35,898 27,278	36.42,924 11,47,112	28,70,868 7,12,028	5,71,368 1,90,946
XXXIV	Tea- 1.—Indian ,.	1.				84.75.040	ļ
xxxv	2.—Foreign ,	82,661 1,112	1,05,938 11,470	44,386 8,801	66,12,880 5,590	54,75,040 57,350	31,07,920 52,806
xxxxvi	Wood-	1		9,569	21,033	16,458	38,276
****	1Timber	7,011	5,486 79			20,365	
XXXVII	Wool- 1.—Raw 2.—Manufactured (piece-goods) Rs.			4,823	1.07.000	1 40 000	77,168
xxxviii	All other articles of merchandisc—	1,07,380	1,29,820	10,54,900	1,07,380	1,29,820	10,54,900
	2.—Unmanufactured	6,12,813 3,38,480	5,26,950 4,29,953	411 80,004	6,12,813 3,38, 18 0	5,26,950 4,29,953	411 80,001
	Total value						20,95,04,010

Company, and imported into, and exported from, Calcutta during the year 1878-79, as of the pievious two years.

9	10		12	13		
	ex	PORTS FROM	I CALCUTTA			LIST OF ARTICLES.
	Quantity			Total Value.		,
1878-77	1877-78	1878 79	1870-77	1877-78	1879 79	
i			Ru	Rs	Rs	Animals, living (for sale)—
1		1,474		į.	73,700 1,100	No 1 — Horsos, ponies, and mules 2 — Cattle
	.	50			100	3 —Sheep and goats 5 —Other kinds
1		1,040	1		2,600 5 <i>22</i>	Mds Borix Building materials—
2,299	1 706	5,007	1,679	1 279	6,259	, 1 - Line and limestone 2 - Linkur
2,217	1.00	25 499		ŀ	25 299	Canes an irat ms.
1,255	5 362	18 204 6 527	619 1 55 555	2 491 1,06 460	11 340 1,04,132	oton, raw
10,357	7,124	0.027	1 17 12	1		(Cotton manufactured— 1 - I wist and vain (Puropean)
68,625	1,01,454	1,12,739	44 5 3,750	71 01 780	78 91,730 }	Rs 3—Piere go ds (I ur pran)
7,39,92,780	7 82,70,571	gr 38 0 3,520	7,38 92,780	7,87,70 571	9,38 03,520 }	4 - Ditto (Indian) Drugs and me herres-
İ		38 640		1	19 640	. 1 Asifetida
	l	28,61 100	1	1	23,64,100	Other sorts not intoxicating
		2,054	i	İ	7 12,260	Mds S Intoxicating drugs (other topium)
			ar	55 600	1 1 100	Dreing miterals— 1 - Indi o
139	29	657 42	27 (00 10	40	2 160	3 — Sufflower
3 1(5 17 284	8 941 1376	50 544 16 766	14 130	66 190	1 \ 2\\ 5 02,9\0	, 5—Other kinds Fibrous products—
11 200	1,010	,				2 - lute, manufactured-
10,497,675	19 G86 7 st	15,517 539	23 09,489	43 31 051	35 ° 3 (°90 11 + 46	No a Gunny hags Mds 3—Other fibres, raw
150	511	1 911 7, 109	7.0	- ',''	8(5))	,, 4 Ditto manufactured. Fruits and nuts
		20 131			817	No 1 - Cocounts Mds 2 All other kinds.
13 502	11 (17	12 404	40 506	34 941	24,904	(grain and pulse
5 6 3 4	3015	164	11 219	\$ 213 (03	57 % 50 32 \$. 2 (a im and pulse
43 2706	2 04 1 6		3.73(20 (a)	\$ 08 112 2 1 1 27 3	14 291	Other grans - Rice, husked
10 32) 511	73 0 31	11 411 55	را ان		714 1 316	5 — Do mhusked ., C —Other remerops,
		5715			69,540	" Gums and resurs Hides and skins—
7 753	6 122	7 400	15 406	12,544	16 575	No 1 Hides of cattle
, ,,,,	,,	12 129			1,160	,, 2 —Skins of sheep, goats, and
	5	27		50	321	ammals Mds II rns
	İ	4	915	9 765	50	Lac 1 Dyo
61	251	121	30,360	6 07 3	36 720 1,35,400	2 Shell 3 —Stick and other kinds
2 124	40,	(770	30,300	00.5	21 720	Leather —
96 240	1 5/ 690	3,34 (0)	DI 210	1 51 +90	3 35 400	Re 2 - Manufactured
57 0× 560	79 51 870	1,01 64 335	57 04 560	71 1 570	1 01 00 535	Metals and manufactures of metals Vids 1 - Bi iss and copper
1 02,051	1 19 429	12 02 5 35	10 53 240 15 15 570	47 77 100 (c 1200	51 17 050 9(_0 _90	" 2—Ir ni
1,81,8.7 67 (4.0	67 09	1 17 -1	5 6 328	1(1()) 5 47 476	4)(1(3	", Oils
47,319	45 0.23	1,171			b u5 500	Provisions—
359	145	20	7 190	2 900	8 320 1 % 524	" 1—Glieo 2—Vegetables and other kinde
25 190 10,14,150	36 773 21,37 773	21 (75 21,37, 301	95,72 -00	9(1) 979	96 19,021	, Salt Sultpetro & -
829	308	2 111	1974	1,936	19 172	" 1—Salt; tre
9		8,157	23		40 835	Scels— 1—Oil seeds
	1					a -Lanscod*
•	1	1 106 45		1	\$,977 213	σ — unstird and rape ε — I'd or gingelly
•	1	35				d —Other oil seeds.
		597		18 .14	\$ 776 35 552	a liidiki seeds o Other kinds
10,993	7,657	8,859	21 986	15, 11	i	Silk— 1—Raw
1,69~ 37.46,000	5 795 11,48 200	19,94 700	9,55,200 87,\$4 000	26 47 500 11,45 200	18 16 000 10 15 700	Rs 2 - Manufactured
54,037	67 081 75,476	39 336 90 200	2 70 155 6,40 969	3,35 405 4,55 2 18	2 - 002 1141 200	Mds Spaces a - Betchuts. Stone and marole
1 (5 3.3 989	2,810	3,635	1,978	5 650	10 905	" Yuzar •
5,983	22,200	49 2-7	71 796	2,66 400 17,216	7,7 ° 112 2,49 036	1 —Refined 2 — Unrefined.
1 156	4,301	82 72H	4,624	1	1	Ita -
4,445	1 509	10,979	7,07,600	3,60,640	7 69 530	, 2—Foreign
13,152	7,019	6,771	65,760	35,240	40,026	Wool— 1—Timber
29,245	62,546	1,45 905 204	87,955	1,87,634	5,83,020 61	2 — Firewood.
	1	1			7 158	Wool - 1—Raw
4, 160	4,280	11,52,700	4,360	1 280	11,32,700	Rs 2 — Manufactured (pieco-good All other articles of merchandise
5,12,226	6,07,838	1 206	5,12,236	6 07 439	1,208	1 Unmanufactured.
20,11 525	21, 38,531	55 19 263	20 11,5.3	21,38 591	55 19 263	- ' '
		_,	1		16, 12 91, 112	Total value

STATEMENT No. X .- Showing the principal Articles of Traffic carried along the East Indian Railway and imported into Calcutta during the year 1878-79, as compared with the figures of the previous two years.

IMPORTS INTO CALCUTTA.

		•				Rico.			Wheat.		Pu	lses and	krum.	O	ther grai	ns.		TOTAL	
). 1	PLACE OF EXPO	RT.			1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1878-70.	1970-77.	1877-78.	1878-79.	1876-77.	1877-78.	187
	BENGAL.				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	м
	(Bally				1,608	592						20					1,608	618	B
	Serampore Bhuddress		***	:::	1,059	296 5,625			11 122			193				******	1,059	5,04	7
	(')underna		•••		904		279		22								904		8
Hoogely	{ Hooghly Mugrah	•••	•••		1,833	9,217	351		8							19		3,25	5
· •	Khanyan Pundoosh	•••		:::	1 i 2,636	33 13,766	0,451		20							100 17,013	2,634	13,786	8 2
; -	Boinches	***	•••		3,392	2,621	5,294					61	8			4,748	3,382	2,685	1_1
•		1	Cotul		11,136	20,597	15,987		183			280	*		<u> </u>	21,881	11,438	30,000	<u> 3</u>
•	Mymarce				67,427	1,61,155 1,22,263	62,60 <u>2</u> 3,08,162		256 10		1,10	32 32,052		 286		9,788	67,431 4.57.070	1,61,442 4,24,381	3 3,0
	Burdwan Kanoo Jun	ction			4,55,185 1,22,297	2,19,340	31,717				45						1,22,315	2,19,310	1
	Ghooskarra Beddia		•••		20 614	1,91,719 2,016	1,32,103 275	41	108		100					207	1,11,228 20,714	1,91,827 2,016	1,3
	Mancoor	•-•			35,702 11,367	87,834 31,726	3,985 4,734	67	164 965			293	40	42		226		89,291	
BURDWAN	Panceghur Rajbund	***		:::		275	558			•••••					,			275	6
	Unital		•••	**	5,579	31,788	4.412 2,050	4	1,190	****		98					5,583	34,800	Ŋ
•	Rancegung		•••	:	3,57,670 7,441	3,61,519 1,050	3,52,630	263	4,602	265	380	195	1,799	516		238	3,49,469 7,441		
	A sensolo Toposi				ł		49		28								11,173	23,343	1
	Sectarampo		•••		11.175	20,251	7,847									70.450			·
		Т	otal		2,85,914	15,51,970	9,91,346	548	7,629		2,266	2,678	2,602	874	123	10,459	12,39,052	15,62,100	10,0
	Shulpore Ahmoodpore	 0		:::	4,16,617 [†] 1.12,849†	3,96,306 3 1,105	3, 13,909 86, 166	90 117	2,217 1,083			605 1,211	22		250	348	1,12,966	3,99,409 86,103	1 8
REBRIOOM	" Cynthea Mullarpore	•••	•••		1,79,29	1,65,154 1,02,144	1, 45,208	639 123	562 6	152	179	2,661 862	279	3,977	76	11	1,84,090 74,826	1,68,75	1.4
	Carminipore		otal	- 1-		7,48,309		D60	3,898	152	179	5,342	301	3,977	326	259			-
		1	OLAI			7,10,,100	0,01,104												
•	(Azimgungo Rampero II	 [6.t.		:::	12,177 1,13,322	27.796 1.77.592	4,000 1,42,529	4,036 4,076	6,834 281	1,785	1,660 255		5,971 6	25 115	 140	769	17,198 1,18,808	46,945 1,78,871	
•	Nowada	•••	•••		7,273 1,40,101	12, 100			8		56	208	266		323		7,273 1,40,157	12,616 53,920	
Iqorbheda ba	p { Nulbutti Tookipore		•••		i	25,313	27,330]	106	••••		110						25,561	2
•	Mooraroco Bokhora			::	1,39,557 25,625	60,519; 2,000	1,56,633 250	1,638	1,500	619 	18	1,931	251		261		1,41.213 23,625	61,217 2,000	1,5
	CDORNOLD		otal	- 1-		3,59,247	5,79,139	9,7.0	8,753	2,304	1,999	15,403	6, 197	170	727	787	1, 49,571	3,84,130	5,8
	B kun			-	49,159	61,033	45,927		30		28	65	8	843	35		49,961	61,153	4
VABROOM	Burrakur	•••		-	2,638		15,003				1,034	857	4,157	1,386	377	119	4,158	1,236	11
AZARIBA(III	Giridi Total c	ur A Ror	orn)			7,50,15-		11,287	20,193	2,990	5,508	24,615	13,873	7,252	1,589		25,42,772		
•	Total	J. 13C1	-Des-		5,11,720	1													-
•	, BE	HAR	. .	-					ĺ				ļ						
	(Rajgowan				24,342	7,537	23,128	16,638	6,275	20,246	190	1,660	1,319	246	80	1,166	41,616	15,555	44
	Pakour Beejapore	•••		:::	27,111	3,871	11,714	49,411	15,425	27,626	2,081	3,072	5,910	9,271	2,569	15,075	67,913	21,937 224	6;
	Bahawa Tecapahar	•••	•••		11,801	10,156 51	6,757	177	2,089 369	75		3,662	3,879	1,992	1,090	260	14,035	16,997 420	10
antilet PE	_ tenmahal				14,525	7,753	5,786	13,568	9,612	9,074	2,508	712	3,138	50	258	803	30,891 704	18,395	18
ontrat Pe Guneaus.	Moharajpore i Sahibgunge	B 	.	:: 1	256' 1,21,558	35. 67	2,46,511	146 21,520	35,480	257 35,265	3, 193	4,620	31,219	1,423	5,677	4,119	2,11,291	81,611	8,17
1	Marjam Jamtara	•••	•••	:		259	127					5	9					261	
	Khurmatar		•		7,634 10,936	757 866	3,267				66 66	18 213	21 21	******		546 66	7,700 11,013	775 1,089	5
	Muddapore Baidyanath		•••	:::	21,6,5	3,911	2,005 7,977		350	255	1,528	6,133	3,018	158	2,470	4,575	26,361	12,891	1
		To	otal	:	2, 10,395	71,315	3,10,582	1,61,744	69,603	92,838	10,301	20,162	49,593	13,143	12,151	26,118	4,31,683	1.73,231	4,78
grneau	Carragola o	r Stea	mer G	hát _	3,171	121	22,057	3	2,100				1,621			274	3,174	2,224	23
	Peerpointee	•••			8,893 24,581	3,433 3,926	3,615 10,993	9,407 56,271	6,553 26,126	3,087 9,919	460 1,210	3,876 1,301	1,821 7,759	301 6,3 10	228	8,568 3,752	18,561 84,705	14,090 31,656	35
HAGULPORE	Colgong			:::	21,835	2,931	12,111,	40,780	15,651	7.249	10	702	4,731		138	454	62,623	18,915	24
	Bhagulpore Sultangunge	···		:::	77, 103 25, 177		1,20,279° 41,719	85,374) 32,996	35,997 11,393	21,039 3,061	5,666 370	7,065 4, ^2 3	19,127 22,324	17,827 1,800	8,475 2,019	1,000	1,85,770 60,613	63,408 21,421	1,80
,			otal	- 1-	,52,095	:-	1	2,21,424	94,313	44,395	7,710	17,861	65,769	25,738	10,860		4,11,307	1,52,493	3,23
	Burriarporo	•••			1,901	2,456	2,127	5,598	6,311	1.822	300	5,273	14,002	201	90		7,849	11,163	19
	Jumalpore Monghye	•••	•••		575 19,566	1,649	8,319 15,141	633 80,958	6,911 38,837	1,414'	£,811	3,162 20,893	9,423 27,486	201 2,106	281 1,669	542 1.320	1,449	10,407 69,549	19 53
	Durrarah				1	*****		6,501	2,871	7,520	7,061	11,510	16,208		604	230	13,562	18,017	23
	i Kujrah Simult sia	•••	•••	:	1,051 42	55 540	2,149	11,393	17,203 48	11,315	11,833 50	17,925 138	17,140	831	50	1,584	25,103 92	35,265 726	
ONG IIT R		•			10,853	60 842	30 49	207	4.613 7.968		78	692 753		86	138		11,213	5,390 9,203	
; (Jamui		•••		6,875	402	6,602	217	6,963 782		21	1,487			148		7,114	9,000	6
iong it tr	Mananpore Luckeeserai				17,841	379	10,337	7,146	22,120	5,170	11,195	17,768	43,866	465	375	784	36,617	46,642	60
٠.	(Burhea	•••		" _	1,399	6;012	2,627	7,541	17,156				1,62,540 2,91,565	7,458	856 4,217				1,88
		• To			60,151		47,681	1,20,224	1,32,581	40,486									4,05

xxxvii APPENDIX D—continued.

_					Rice.			Wheat.		Puli	ses and g	ram.	Ot	her grain	i.		TOTAL.	
P1	LACE OF EXPORT.			1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-7
BE	HAR-continued.			Mds.	Mds.	U ds.	Mds. 3,353	Mds. 14,661	Mds.	Mds. 55,519	Mds.	Mds. 90,255	Mds, 3,560	Mds.	Mds. 8,623	Mds. 68,676	Mds.	Mds 94,2
	Mokameh Ghât Barrh Bucktearpore	•••	•••	2,243 14,334	120 1,701 169	8,233 27,600	8,865	8,011 51,161	100 763 253	665 80,575 507	15,174 99,666	75,607	1,025 69	1,054 426 533	254 12,783	8,972	24,359 1,52,854	1.16.7
11NA	Futwa Patna city			8,935 10,603	400 11,440	1,335 8,135	416	2,459 86,123	761	0,006 70,732	10,160 1,12,474	4,193 5,899	1.511	509 8,650	19,947 5,896	16,297 54,175	13,588 1,63,687	15,6
	Patna Ghât Bankiporo Dinapore	 		36.939 737 8,011	81,321	8,127 761	3,337	3,331 21,102	19,444	42,720 696 50,561	96,786 19,110 76,321	19,289	7,515	15,355 1,003 21,023	1,982 28,178	1,411 61,424	1,19,928	5,1 48,2
	Rihta Koolwar		::.	53	4			155		320	10,564 813		212	1,784 1,874			2,037	9
		Total	•••	82,060	48,974	50,511	3,10,273		21,550	2,21,201	5,38,501	2,30,621	22,404	49,377	83,539	6,40,018		3,86,2
	Arrah Beehea Raghonathpore	···		2,541 30 26	25 1 83 1		3,403 2,663 2,719	2,760 5,476	12,238	17,114 5,174 4,335	18,296 2,279		1,294	6,739 503		8,231 7,080	21,815 8,080	1,6
HATTABAD	" Doomraon Ruxar Chowsa	•••		673			18,809 10,165 15,363	85,210	529 4, 838 4, 617	2, 103 4,010 6,701	10,147 26,795 1,023	260 256	413 	21	1,767	15,714 15,294 16,037	15,592 62,026 16,033	0,6
		Total	•••	3,273	588		47,685	1,07,225	24,103	84,014	1,00,279	12,583	1,799	7,265	2,643	86,771	2,15,357	39,6
ONUFFERPORE	s Mozufforpore					764	<u></u>	705				1,621		3,846	9,811	······	4,571	11,7
	Durbhunga Bazidpore Ghât				6	55,007						7,592			651		6 12	63,
RUMUNGA	Dulangserai Moniarea Somastipore					251						98 251 761			251 775	*****		3,
	Wini	Total	•••				<u> </u>	12				8,705			450 2,107		18	
	Total of Behar		 	5,44,945			8,61,757		2,23,102	4,39,946	8,97.0- 7	6,51,877	73,315	87,739		19,27,857		
N -	w. provinces.																	
	Ghaziporo			4	₅₀			9,697 2,263	2	207	10,181 3,051			267				ų.
H 171 PORE	Dildernuggur Khaga Berhampore				151		15,695 531	1,836	*****	503 1,332	1,476 104 9				947	531	5,150 4,361 1,345	l
	Futtehpore Mulwah Mohar		 			261	16,200 10,192 1,13,471		6,306	2,00? 1,5:4 975		 				18,363 12,006 1,14,446		1
	(monat	Total		4	201	!	1,56, 101	33, 191	6,395	6,653	I——	1,015	161	825	1,460	1,63,222	59,324	y,
	Zumaneah Sukuldeah			2,861 76		11	4,617	47,654 16,402	7,101 619	10,782 2,600	10,506		 103	181 s	8,629 255	38,510 7,127	55,637 27,330	
LNARRE .	Mogul Serai Benures			12	3,211	3	2,730		3,092	2,954 20,672	23,159	2,361			621	23,123	85,629	2.
		Total	•	2,949	3,371	14			11,015	37,009	63,279	5,023	101	154	4,111	72,335	2,18,114	20,
	Ahrowra Road Chunar Puhareo	·••		116			891	6,979 10,256 2,053		76 1,028		330		 		1,116 1,026	8,631 18,219 2,069	٠
IR7APORE	Mirzapore Gaepoora		:••	1,200	8,561		2,921 	23,152 6,024	987 	15,778 1,367	68,787 2,681	1,921	591 70	204	2,145	20,788 1,915	96,041 8,705	5,
	(Nuwaco	Total	•••	1,821	8,564		8,518		997	18,212	80,620		961				1,88,095	
	(Sirsa Road			1,192	1		819	1,277	515	3,150	1 259		361	2:5		5,585 780	367	1
	Allahabad Allahabad Fort			267 822 74			81,611 32,902 2,703	24,70: 13,786	772	14,510 12,157 798	13,27		 	519	761	47,025 45,991 3,570	14,595	
LLAUABAD	Manowree Bharwaree Sirathoo						1,160 18,608	26,660	 251	1, 106 2,119	210		4			2,570 20,727	2,906 2,929 801	
	Justa Scorajpore					<u> </u>				506			··			506	511	
		Total	•••	2,355	7		88,163	44,636	1,535	35,487	23,190		930	774	701	1,20,944	72,607	-
AWNPORK	Sirsoul Cawnppre Roorah		 	370		1,139	20,54,041	2,345 8,30,751 1,770		1,83,875	17,415	2, 3,716	1 1,229	2	35,294	22,02,915	1,770	7,79
	(Jheenjuck			870		<u> </u>	20,55,691	263	5,39,810		17,672	2,03,716	1 5,229	<u>;··</u>	35,291	750 22,03,665	8,52,806	
	Total		•••		_		18,32	-				10,332			707			-
TAWAH	Paphoond Utchulda Burtna	•••					19,43	5,530 5,222	9,526 1,020	40	 113	55	201 238	** ***		19,483 12,108 2,55,272	5,548	9.
I	(Etawah Jushwuntnugg	gur	•••	1			2,62,240	2,16	510	<u></u>				******		2,039	2,168	
		Total					3,03,848		49,421	2,810	115	17,700	617		2,571			-
ANIPURI	{ Baden Shekoabad						14,360 58,094					2,200			260	58,604	19,140	18,
		Total					78,060	86,051	12,364			2,200			200	78,000	36,651	14,

xxxviii

_		_			Rice.			Wheat	•	Pu	ilses and	gram.	0	ther grai	ns.		TOTAL	
	PLACE OF EXPOR	r.		1870-77.	1877-78.	1878-70.	1876-77.	1877-75.	1878-79	1876-77	1. 1877-78	. 1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78	3. 18
NW . 1	PROVINCES60	ncluded.		Mds.	Mds.	Mds.	Mds.	Mdv.	Mds.	Mds	. Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	. 1
AGRA	{ Perosabad Toondla						35,100 1,336	5,90	G	9	<u>9</u>	1,078	1		430 1,306	85,109 1,336 40,712	3, 5,90	6 .
	(Agra	Total				<u> </u>	35,860 72,805	i			-;	ļ	271		1,736	86,157		-
MUTTRA	Mursan Muttra Burhan Jeleysur roa	d	::				2,273 523 931	4,5 to 25 5,160		9.78				1,517	246 246	2,273 9,785 523 931	8,116 25 8,160	0
		Total				<u>· ···</u>	8,7.27	20,12	` <u>```</u>	17.10	3			1,011		20,012	02,80	-
LLYGHUR	Huttrass cit Ditto ros Palee Autraulee ro Allyghur Somna Hurduagung	d					61,10% 60,5% 1,649 50,682 	5,517 16,274 91,724	2,756 2,010 28,905	26	2 1 1,161	10,047 3,082 4,321			2,793 756 762	510 230	50,346 5,517 16,274 1,05,886 1,256 17,278	674
		Total	••				1,71,510	2,15,123	85,979	18,39	11,161	17,400			4,811	1,92,904	2,20,584	*
ULANDSHAHR	Rajghat						5,616 133 4,852 255 583	41,462 4,519 9,190 10,019 23,715	5,210 5,210	7,56	534			 3		13,600 254 12,516 255 585 893	9,100	0
		To al				<u></u>	11,456	58,541	23,070	16,647	1,017	2,565		3		28,103	89,854	-
Berut			•••			 	21,935 6,007 5,172 2,30,575 2,66,786	1,04,622 4,365 1,500 1,52,208 2,62,695		4,10; 4,965 266 4,139	765		1,117	1,178 1,048 2,226		29,041 12,182 6,438 2,35,017 2,81,678	1,500	-
ANDA	f Burghur							22		871						375	500	-
	··· { Marcoondee	 Total						22		1,483	-					1,493	500	_
B arunpore	} Saharunpore	,,, .,,					 501 1,515	69,576 26,851	2,503	1,301				1,519		1,304 504 1,515	71,095 26,824	
		Total					2,619	96, 100	2,563	1,304				1,519		8,323	97,919	_
eupperbug- ul.	Mozusternugg Khuttowhe	gur			:	:::.	1,04,909 300,81	1,18,805 11,850	757 2,295	1,000	2,554			3.072 		1,01,900 19,006	1,23,431 14,886	
		Total	•••				1,22,915	1,33,691	3,052	1,000	2,551			8,072		1,23,916	1,39,317	_
RADABAD ,	Moradahad Chundowsie Bijhoi	Total	 	 96		3	<u></u>	14,676 1,14,614 4,667 1,33,351	1,535 95,638 1,078 	500 6,675 7,175		251 11,434 	-	56 	2,673		14,670 1,14,367 4,667	1,0
MGHUR .	Azimghur .				666			10,190			250						11,316	
EGHUH .	"{ Shahagungo .	 Total			660			753		18	3,087		-	46 46	25	18	8,636 14,952	_
EILLY "	Nawabgunge Aonla Sundoela Philibit		:: :: ::	6			3,459 16,011	21,735 12,543 4,344 40,202 3,706	36,187 517 1,890 4,502 1,284	251 260 1,250	21	4,213 278			1,050	262 8,719 17,291 166	24,804 12,543 4,344 40,238 3,706	-
	Furroedpore	 Total		672		-	19,512	85,578	41,290	1,751	57	4,516			1,030	21,038	85,635	4
PORB	{ Morai Jaunpore city	٠, :::	:::	63			2,052 5,531	5,053		118	3,711	1,045			516	2,052 5,713	8,704	
Ujenan port	Shahjehanpore	Total	::. ::.				7,583 43,857 1,769	5,053 ,65,069 1 3,918		3,395	106	29,508		-	1,747	7,765 47,252 1,769	1,018	1,58
	Tilliar					· · · · ·	255	5,233	18,308		<u> </u>	1,069	-		265	255	5,288	19
		Total	[-		45,481 1,	72,275 1	.52,741	3,396	100	24,517	-	-	2,012	49,276 1	-	1,7(
104	Babrala	•••		····.				2,155				530					2,155	3,0

			Rice.			Wheat.		Pul	es and g	ram.	Ot	her grai	ns.		TOTAL.	Y
	PLACE OF EXPOST.	1876-7	. 1877-78.	1879-79.	1870-77.	1877-78.	1878-79.	1876-77.	1877-78.	1676-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
	OUDH.	Mds	Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Ordn	Lucknow Maliabad Unao	2:	8	1	1,17,407 87,375		4,820 6,008	773	94 77 516	500	510		3,413	1,18,948 37,375		8,966 6,50 6
	Allumnuggur			 		1,537 6,712					 				1,557 6,712	******
•	Total	20	8 8		28,949		10,828	2,755	5,978	2,014	810		3,443			14,774
FYZADAD	Shahawal Gossingungo			******	7,294			2,700	350		1,014	10		8,308	1,10,222 89,669 2,614	*****
	Total		-		36,242		293	2,735	6,323	2,011	1,014	10	-	40,011	1,52,505	9,935
SERTAPORE	{Aujhie Chandpore Total				9,305 1,008 10,313		19,570 3,673 23,213			1,521 8,823 10,344			1,071 1,571	9,305 1,008 10,313	10,415 1,500 11,015	21,501 18,567 35,158
SULTANPORE	Akberpore Malipore		-	502		2,719	250			1,533		213			2,932	2,285 300
BULTANFORM	" { Malipore Total			502		2,796	250 500		75	1,533		218			3,094	2,585
Baba Banki	Byramghat Suidargunge				1,727 765	30, 243 4, 188	503							2,045 708	30,243 4,542	508
	Alukdumpore Total		-		2,495	1,170 85,961	 503		75 129		35%			2,853	1,245 36,080	508
	(Hurdai Rudowlie				28,168	63,905 1,713	9,053	518	65	1,520				29,686 152	63,903 1,778	10,578
HURDAI	Baughauli				3,467	9,523 4,856	1,017	 			308			8,775	0,523 4,856	1,017
	Total Total of Oudh	23	11		81,672 2,35,504	79,997 4,81,600	45,437	4,018	7,279	1,520	423 2,305	223	5,013	32,613 2,42,113	80,062 4,80,113	67,497
	PUNJAB.															- V
])elui	{ Delhi Palam	1	3	209 1	1,95,453	2,41,351	79,304 9,463	50,185	29,386	2,27,110 	5,1 ts	276	2,810	2,50,797	2,71,012	3,09,5 93 9,464
	Total		3 29	300	1,95,455	2,41,351	85,767	• 50,185	20,040	2,27,110	5,144	276	2,810	2,50,797	2,71,012	8,18,967
MOOLTAN	Mooltan City					509									609	
Montgomery	Altera					1,776 4,497			517 920						2,287 5,417	
1000100	Total					6,273			1,431						7,704	
	Chungomanga				500	10,932			9 071					500	10,932 6,191	505
Lanore	Raiwind Khana Meean Moor (East)		3		780	3,320 1,176 2,772 56,712		3,559	2,871 2,751 4,619					4,611	1,176 5,523 61,407	506
	Total		3 6		1,280	71,912	505	;	10,251					b,141	85,229	50%
GUEGAON	{ Rewari { Gurgaon				842	10,995 8,060		1,01	267	13,600			1,166	1,860	11,262 3,060	14,764
	Total				812	14,055		1,018	267	13,600			1,166	1,800	14,829	14,700
UMBITEUR	Umritsur		5 7	10		73,352		2	411			2,370		7	70,148	10
Jullundur	Jullundur City Ditto Cantonmen	,	*****			17,945 17,821			1,417 667			:::::		:::::	19,362 18,688 1,525	N
	"Kurtarpore Total					1,525 37,291			2.281						89,575	
	f Philleur					20,900		501	43			•		501	20,943	13,74
LOODHIANA	Loodhiana Sunnohwal	<u></u>			413	72,505 1,000	750	80,300	3,791	12,999		8,035 8,035	:::::	90,218	84,334 1,000 1,00,307	13,740
	Total				416	D1, 195	750	80,801	0,001	- 41000				00,410		
Umballa	Rajpoorah Umballa City Ditto Cantonment		*****		 505 1,090	10,822 22,323 28,518			750			 16		505 1,090	11,572 22,323 29,555 14,531	
	Jugadree Burrara Total	:::	<u> </u>	·····	1,505	14,531 1,173 77,362			1,776			16	287 287	1,595	79,154	
	TOTAL				4,000	,,,002		,	-,,,,		.,					

_		Rico.			Wheat.		Pul	sos and s	gram.	0	her grai	na.		Total.	
PLACE OF EXPORT.	1876-77	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	187G-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1878-79
PUNJAB-concluded.	Mds,	Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mde.	Mds.
RELUM Ihelum Total of Punjab	2	42	311	1,99,585	6,19,630	90,022	1,44,861	49,676	2,53,709	5,144	10,697	4,263	8,40,618	6,80,045	8,48,30
CENTRAL PROVINCES.															
AGORB Deoree		80	<u></u>	229	4,825			1,522		<u></u>	316	<u>.</u>	229	6,243	*****
UNDRLEUND Sutna				253	2,615		480	583		 			789	3,198	
SECULPORE Kutnee Sicemanahad Selora Road Selora Road Selora Kopore Jubiulpore Jubiulpore Dholepore Selora Kutnee Selora Road Selora Ro	It	258		769 1,509	2,885 254 0,601 0,068	6	2,608	1,101 818 1,652 2,888		111111 111111 111111	 526		3,393 1,500	4,244 254 10,419 1,652 12,482	
Total	16	258		2,278	21,808	6	2,608	6,459			520		4,902	20,051	
DEBUNGABAD . Itarse		<u></u>	<u></u>		254									254	
UBSINGPORE Gadarwara					524		333						888	524	
Grand Total of Central Provinces	16	838		2,760	20,526	6	3,427	8,504			812		6,208	39,270	
RAJPOOTANA STATE.															
A.m.ana					451 915 273 303 1,942		203	78 259 254 501	2 2			7	263 263	529 915 532 557 2,533	······
MBAY Shahpoorah Palmer Holach				118 	5,669 256 5,945			192			212		118 	6,609 256 6,349	
Total of Bengal Behar North-Western Provine Outh Punjul Provinces Rajpodana State	25,18,725 5,18,945 8,334 258 27 16	27,50,158 5 1,56,148 7,812 11 42 338	23,38,896 6,76,181 1,120 :	11,297 8,61,757	20, 193 7,16,337 25,31,103 4,81,600	2,090 2,23,402 10,16,946 45,437	5,505 4,39,810 3,22,376	24,615 8,97,087 2,20,458 7,279	13,873 6,51,377 3,15,389 10,513 2,53,709	7,252 74,315 18,209 2,305 6,144	1,588 87,739 10,930 223 10,697 842	33,505 1,84,071 59,519 5,014	25.42,772 19,27,857 87,89,119 2,42,113	27.96,854 18,57,611 27,70,332 4 89,113 6,80,945 80,270 2,533 6,349	17,85,38 13,93,27 67,49

BENGAL. Mds. Mds. Mds. Mds. Mds. Mds. Mds. Mds			1	•	O11-1	eeds.						1		
BENIGLE Mide	PLACE	OF EXPORT.		Linseed.			Mustard			Cotton, rav	7.		Indigo.	•
Hoogett Contact		•	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-70,	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
Total Finance Total Finance	В	ENGAL.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Nds.
Hursh	Wasawaw.	Ahamdaanaana												
### Rymanes	HOOGELY			32		103		273					[
BORDWAR State		Total		720	4	940	*****	779			18	14	28	19
Region Almost Fig.		(Mymaree						·					527	1
Bornel		Kanoo Junetion				81			1		•••••	٠	9	9
Parcecular	RURDWAN	Beddia							8	·····				
### REMERS 1.00	D020 1124 111	Paneekhur		1,046								67	93	*****
Total		Searsole				******	1,262		ŀ		124	209	472	219
Residence According to 1,007 1,007 0.3 4.66 1.2 1.		m. 4.3								·· ···				
Residence Althogogope 1.207 4.700 857 72 71 714 416 50 70 70 71							2,702	7,020	- 31		129		1,223	367
Total of Bengal 0.566 28.75 0.566 0.501 1.275 1.275 1.500 0.507 1.285 1.150 1.275 1.285 1.1508 1.15	REERSHOOM) Ahmoodpore	1,207	4,539	867	28	***	j				35		14
MORRENDA Rempore Hant Set 1.772 1.06) Cyntheea [,		7
MORNERDA Remiptors Last 1.72 60 200 16		Total	2,379	8,046	1,011	1,179	179	416	, 41		6	889	166	78
MOLDER Market Set 1.77		(Azimgungo				1,616							82	83
## HAFFIROM. Buttakur 6 008 410 60 605 121 4 ## Total 2.534 6.577 2.034 1.250 641 7.500 372 100 68 ## MARBHOOM. Buttakur 6 008 410 60 635 121 4 ## Total 6 008 410 60 635 121 4 ## Total 83 841 4.380 11.887 8.037 121 4 ## Total 83 841 4.380 11.887 8.037		Nulhattee	178	561								16		
Marbinom. Buttakur					2,387	274		1,037					27	5
Harrier Giridi		Total	2,211	4,377	2,934	1,290	491	1,306				372	109	58
Bagin State Stat	Manbhoom	Burrakur	6	908		410	50	535			121			. 4
Total ES		Total	6	908		410	50	535			121			4
Total ES										i				
Beilar B		Giridi	83	841		4,380	11,887	8,937						******
BBHAR. P.506 23,734 6,866 8.543 15,058 16,208 75 37 200 1,167 1,525 613		Total	83	811		4,380	11,887	8,037				.,		
BEHAR. Rajewan 708 1,190 1,276 1,285 1,790 4445 385 Parour 9,663 1,710 8,042 2,875 172 1,590 445 385 Teenpahar 2,101 1,017 2,625 20,35 20,355 40,351 2,1037 1,520 1,435 331 Rajnipana 2,101 1,017 2,625 20,35 20,355 40,351 2,1037 1,520 1,435 331 Rajnipana 2,101 1,017 2,625 20,355 20,355 40,351 2,1037 1,520 2,707 788 Rainipana 2,101 1,017 2,625 20,355 20,355 40,351 2,1037 1,520 2,707 788 Rainipana 2,101 2,174 2,174 2,174 Rainipana 2,101 2,174 2,174 2,174 Rainipana 2,101 2,174 2,174 2,174 2,174 Rainipana 2,101 2,174 2,174 2,174 2,174	Tot	al of Bengal	9,506	23,734	6,366	8,543	15,058	16,298	75	37	269	1,167	1.526	
Rajkowan			•											
Part		I				3 1105		į	1					
Tempshar Rejmohal 2,151 1,077 2,025 20 2,031 24.037 1 4.205 2,701 792		Pakour	9,563	1,710	8,642	2,825	172			**** ,		445	••••	353
Personal Sellingtongo		Teenpahar		283		20	1							• • • • • •
Huddspore Hardyspore Hard		Salubgungo Jamtara				. !			•••		1		2,701	•••••
Purfer Total 40.951 41.069 36,702 30.235 41.540 29.374		Muddapore	•••••	··· · ·		119	20	41			4			
PURNEAR Carragola or Stormer Ghat. Total 1,329 513 2,355 2,020 1,033 3,629 2,349 BHAGULPORI { Peerpointee 3,371 2,846 2,383 845 623 686 367 478 339 600 600 600 600 600 600 600 600 600 60		Baidyanath			4,896									
Steamer Ghat Total		Total	40.951	41,009	86,792	30,233	46,540	29,374		<u>-::-</u>	<u> </u>	.6,490	5,809	1,466
Steamer Ghat Total	PURNEAR	Carragola or		1,329	513		2,353	2,020				1,933	3,629	2,349
BHAGULPOER (Colgoing 9,819 9,705 7,120 2,550 1,270 1,032 8 8 18 8 18 174 8 339 8 18 12,622 13,066 17,179 2,513 1,900 7,905 18 18 174 31 174 31 174 175 18,513 1,000 7,905 18 18 174 174 175 18,513 1,000 7,905 18 18 174 174 174 175 18,513 1,000 7,905 18 18 174 174 18,513 18,514 1,000 1,000 18,514 1,000 18,		m.t.1		1,329	513		2,855	2,020	 -			1,933	3,629	2,349
Bilaguipe														
Bingulpore 75,815 49,807 44,273 7,222 7,699 7,908 1,145 833 886 886 886 1,855 2,210 4,000 2,355 3,149 738 3,890 67 738 3,890 67 738 3,890 67 738 7,808		Peerpointee				845 9.550				- 1				138 839
Saltangungo	BHAGULPORE	Ghogali	12,522	13,666	17,178	2,013	1,940	798	83			81	176	31 88 6
Burriarpore		Saltangungo	5,808	1,855	2,216	4,000	2,935	3,149				738	3,890	67
Burriarpore		Total	1,05,365	78,030	75,170	16,046	13,127	13,578	28			2,031	0,001	1,201
Amalpore	ı		. 1,016			61							26	22
Durrayah		Jamalpore Monghyr	10,991	58 8,823	1,216 2,758		14,303	17,005		290	•	925		214
Newsci		Durrarah Kujrah	2,771	467	705	350	570 [4,005				18		*****
Jamui	MONGHTR	Nawadi		8,584	1,861		2,030	1,791					1	
Burhes 5,500 6,058 02,080 2,031 8,410 3,580 38 109 130		Jamui Manappur	1,831	9,063		250	5,17d 784	2,546						*****
500 100 1 100 100 100 100 100 100 100 10		Luckeeserai	22,632	15,409 6,058	61,072	1,350		2,617 3,580		38	109	15 [
	•	Total	45,152	57,054	30,827	10,956	30,596	39,232		528	109	1,419	423	290
													i	

xlii
APPENDIX D-continued.

				O1t-	sreda.								
PLACE (OF EXPORT.		Linseed.			Mustard.			Cotton, ra	₩.		Indigo.	
•	•	1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
венав-	-continued.	Mds.	Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
ſ	Mokameh Mokameh Ghat	2,661 9,247	14,572 34,336	7,636	2,095 6,813	19,515 15,707	3,692 1,506				1,518 7,607	1,165 9,108	2,582
	Barrh Bucktearpore	31,517 3,350	. 41,397 4,428	17,197	11,120 138	41,417 872	33,963 3,384				1,050 10	77 13	******
PATHA	Putwa Patna City	1,32,971 7,80,126	2,20,493 0,11,043	2,579 3,20,301 8,80,095	11,455 1,99,060	1,02,146 3,81,360	3,420 4,90,734 94,028		******	229	89,650	805 1 52,020	306 68 18,706
1	Patna Ghat Bankiporo Dinaporo	4, 150 3,522	6,377 19,060	5,908 1,023	1,500	1,300 8,653	2,517 1,062				42 1,600	167 2,872	1,008
ſ	Bihta	352	1,278	7,31,737	2,33,253	5,74,568	6,26,371			229	50,572	67,311	23,963
					i					i			
ſ	Arrah Bechea Raghonathpore	12,354 9,551 12,333	29,976 6,260 12,450	3,683 236 2.724		919 254 3,592	251 258 2,303		•••••		1,051	341 1,503	956 1,239 23
	Doomraon .	11,817 7,217	11,151 11,746	250 2,874		639 10,571	4,992			4	189 400	312 580	358 738
ĺ	Chowsa . Total .	12,011 65,3 M	77,370	0,197	25	15,369	7,893			8	2,117	2,758	3,301
MOZUFFER- {	Mozufferporo Ganges bank		8,358	5,178	· ::	678	2,869	·····				13,608	10,592
	Total	<u></u> _	3,353	5,174		674	2,469	 -	 _			13,009	11,710
i	Woozarpere Durbhangah	٠.	24,135	 43,012		24,565	27,917					4,972	202 2,615
	Belar Ghat Bazidpore		2,294	1,176 505		211	2 % 2,066	···	· ··			2,005	421
DURBHAN-	Kissenpore Baadporo Ghat Dinco		32	1,676		14	250		 		******		323
V	Bilashpore Dulsingserai		75.3 2,.98	3,392 4,655		250 6 > 7	1,000 1,500					1,149 1,696	432 8
1	Sakra Somastipore Monaree			5,408 10,042		413	5'3 5,779 250	.::::				1,147 1,521 1,657	1,123 537 1,407
,	Total		29,539	60,876	::	30,571	39,601			-::		15,157	7,093
Tota	al of Behar	2,25,090	15,1077	9,53,580	2,90,583	7,21,193	7,60,945	80	323	577	61,790	1,13,376	50,623
NW. PR	ROVINCES.												
	Chazipore		8,22,1	787		2,107	1,080			870	402	1,175	1,149
13	Guhmer Dibernuggur Khaga	510 1,910	31 1,185		ÿ51	228 184				•	72 (
			1 170		0 1000	3 470	9 581				39	8	
11	Berhampore Futtehpore	2,776 475 6	1,170 2,338 5,561	4 \$1	2,048 550 917	3,279 2,449 2,264	9,581 9,581					5 	
[]	Berhampore	2,776 475	2,339			2,419	27 9,581					 	*****
[]	Berhampore Futtelipore Mulwah	2,776 475 6 750	2,338 5,561 2,656		550 1917 271	2,449 2,264 4,207	9,581 2,773				39 	 	******
. (1	Berhampore Futtehpore Mulwah Mohar Total Zumancah	2,776 478 6 750 23,958 80,393	2,338 5,561 2,656 12,868 31,041	3,321	550 917 271 17,216 21,991	2,449 2,268 4,207 19,233 33,275	9,581 2,773 24,063 37,524			 	59 	1,178	1,160
BEVARES	Berhampore Futtehpore Muiwah Mohar Total Zumancah Sukuldeah Mogul Serai lienar	2,776 475 750 23,956 80,383 21,385 3,059 1,911 1,494	2,338 5,561 2,656 12,868 31,041	3,321	550 917 271 17,216 21,991	2,449 2,264 4,207 19,233 33,275	9,581 2,773 24,063 37,524			 	513	1,178	1,166
BEWARES	Berhampore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar 4 Phulpore	2,776 475 6 750 21,956 80,383 21,385 3,059 1,911 1,494 274	2,338 5,561 2,656 12,868 34,641 11,709 2,386 1,520 32,809	3,321 4,549 2,087 728 2,329 516	550 917 271 17,216 21,991 6,675	2,449 2,268 4,207 19,233 33,275 15,000 1,344 950 22,420	27 9,581 2,773 24,063 37,524 1,201 254 752 7,314 			2,002	59 513 954 	1,178 610 2,570	1,166 1,828 49 23 3,701
BEFARES	Be hampore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Homar 4 Phulpore Total	2,776 475 6 750 23,956 80,393 21,385 3,059 1,911 1,494 274	2,338 5,561 2,656 12,658 34,041 11,769 2,386 1,520 32,809	3,521 1,549 2,047 729 2,329 516 5,669	550 917 271 17,216 21,991 6,675	2,419 2,268 4,207 19,253 33,275 15,000 1,344 950 22,420	27 9,581 2,773 24,063 37,524 1,291 234 7,52 7,314 			2,902	513 954 1,505	1,178 610 2,570 	1,166 1,328 49 23 3,701
BRYARES	Berhampore Futtehpore Mulwah Mohar Total Zumancah sukuldeah Mogul Serai lienar 4 Phulpore Total Ahrowra road Chunar Pubaree	2,776 475 6 750 21,956 80,383 21,385 3,059 1,911 1,494 274	2,338 5,561 2,656 12,868 34,641 11,709 2,386 1,520 32,809	3,321 4,549 2,047 728 2,329 516 5,669	550 917 271 17,216 21,991 6,675	2,449 2,268 4,207 19,233 33,275 15,000 1,344 950 22,420	27 9,581 2,773 24,063 37,524 1,291 234 752 7,314 9,611			2,902	39 513 514 1,505	1,178 G10 2,570 3,180	1,328 49 28 3,701
BEFARES	Be hampore Mulwah Mohar Total Zumaneah Sukuldeah Mogul Serai Benar 4 Phulpore Total Ahrowra road Chunar Pubaree Mirzapore Gaspoora	2,776 476 6 750 24,950 80,393 21,345 3,059 1,911 1,194 27,1 28,123	2,334 5,561 2,656 12,868 31,041 11,769 2,336 1,520 32,899 2,757 1,11,410	3,521 4,549 2,087 729 2,329 516 5,669	550 917 271 17,216 21,991 6,675	2,449 2,264 4,207 15,233 33,273 13,060 1,334 900 22,42d 2,133 7,705 21,607	27 9,581 2,773 24,003 37,524 1,291 214 752 7,314 9,611 2,707 2,721 2,7			2,902	39 513 513 1,505 2,450	3	1,166 1,828 49 23 3,701
BEVARES	Berhampore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar Total Total Ahrowra road Chunas Puharee Mirzapore Gaopoora Nuwaee	2,776 478 6 759 25,953 80,383 21,385 3,059 1,911 1,994 277 28,123 6,042 3,112	2,338 5,561 2,456 12,868 34,041 11,769 2,354 1,520 32,899 48,514 2,755 2,755 1,11,410 4,900	3,521 4,549 2,097 728 2,329 516 5,660 2,325 2,493 8,573	550 917 271 17,218 21,991 6,675 6,675 560 	2,349 2,264 4,207 15,253 33,275 15,000 1,344 995 22,420 30,720 2,433 7,705 7,705 21,607 4,760	27 9,581 2,778 24,063 37,524 1,291 235 752 7,314 2,797 2,797 2,721 4,643 			2,002 2,002 2,002	39 513 513 1,505 2,450	1,178 G10 2,570 3,180 579	1,160 1,328 49 23 3,701 15,101
BRFARES	Berhampore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Renar Renar Rotal Ahrowra road Chunar Puharee Mirzapore Gaepoora Nuwace Total	2,776 476 6 6 750 24,958 80,383 21,385 3,059 1,911 1,971 28,124 6,042 3,112 96,501 1,05,645	2,384 5,501 2,656 12,508 33,641 11,709 2,386 1,520 32,809 48,514 2,698 2,757 1,11,410 4,900 1,21,755	3,321 4,549 2,097 723 2,329 516 5,669 2,325 1,096 2,925 1,096 3,574 	550 917 271 17,216 21,991 6,675 560 2,495 	2,519 2,219 4,207 11,233 33,275 15,000 1,334 950 22,423 7,705 21,607 4,750 50,515	27 9,581 2,773 24,003 37,524 1,201 254 753 7,314 9,611 2,707 2,721 207 4,642 			2,902 2,902 2,902 18,642 19	39 513 513 1,505 2,450	3	1,166 1,528 49 23 5,701 15,101 113
BEFARES	Be humpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar 4 Phulpore Total Ahrowra road Chunar Puharee Mirzaporo Gaopoora Nuwace Total Sirsa road Kurchuna Nybee	2,776 475 6 759 24,958 80,383 21,385 3,039 1,991 1,194 274 28,123 6,042 3,112 96,501 1,05,645	2,338 5,501 2,455 12,868 31,041 11,769 2,384 1,529 2,757 1,11,410 4,900 1,21,755 45,628	3,321 4,549 2,697 723 2,329 516 5,669 2,325 1,030 2,494 8,674 11,427	550 917 271 17,216 21,991 6,675 6,675 569 2,495 3,055	2,519 2,258 4,207 13,233 33,275 15,000 1,344 990 22,420 2,133 7,720 21,607 4,750 30,515	27 9,581 24,063 37,524 1,291 235 7,314 2,797 2,721 2,721 2,721 4,642 			2,002 2,002 2,002	513 513 954 	1,178 G10 2,570 3,180 579 253	1,168 1,328 49 23 3,701 15,101 113 112 346
BEFARES	Be hampore Futtehpore Mulwah Mohar Total Zumencah Sukuldeah Mogul Serai Hogul Serai Hogul Serai Honore Total Ahrowra road Chunar Puharee Mirzaporo Gaopoora Nuwaee Total Siraa road Kurchuna Nyace Alalahad Bitto Fort	2,776 476 6759 24,958 80,383 21,385 3,039 1,911 1,921 28,123 6,012 3,112 96,501 1,05,645 61,378 621 22,263	2,334 5,561 2,455 12,888 31,041 11,760 2,350 1,520 1,520 48,514 2,757 1,11,410 4,900 1,21,755 15,628 	3,321 4,549 2,097 729 2,329 516 5,669 2,325 1,0% 2 494 8,574 	550 917 271 17,216 21,991 6,675 6,675 560 2,495 3,055 1,055 	2,519 2,258 4,207 13,233 33,275 13,060 1,344 950 22,420 2,133 7,705 2,150 2,15	27 9,581 24,663 37,524 1,291 2,752 7,314 2,797 2,721 2,721 2,721 4,642 20,192 20,192			2,902 2,902 2,902 18,612 12 18,654	513 513 954 2,469 4	1,178 010 2,570 3,180 579 253	1,328 49 23 3,701 15,101 112 112 346
BEFARES	Berhampore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar 4 Phulpore Total Ahrowra road Chunas Puharee Mirzapore Gaopoora Nuwaee Total Sirna road Kurchuna Nynce Whito Fort Minowree Kharwaree Kharwaree Kharwaree Kharwaree Kharwaree Kirathoo	2,776 46 6 6 750 24,956 80,383 21,385 3,059 1,911 271 28,123 6,012 3,112 96,501 1,05,645 61,378 621 22,265 27,031 2,103 2,020 8,009	2,338 5,301 2,656 12,868 31,041 11,700 2,336 1,520 32,809	3,321 4,549 2,097 723 2,329 516 5,669 2,325 1,096 2,325 1,096 8,57 1 11,127	5.50 917 271 17,216 21.991 6,675 6,675 569 2,495 3,451 1,655 	2,519 2,268 4,207 13,233 33,275 13,000 1,375 13,720 22,42d 30,720 2,153 7,705 21,607 4,750 20,719 20,719 21,000 4,942 7,643	27 9,581 9,778 24,003 37,524 1,291 219 703 7,314 2,797 2,797 2,797 4,643 11,417 29,192 10,499 10,123 3,002 11,199 27,319			2,902 2,902 2,902 18,642 12	39	1,178 610 2,570 3,180 579 263 	1,160 1,828 49 23 3,701 15,101 113 113 114 346
BEFARES	Be humpore Futtehpore Mulwah Mohar Total Zumancah Sikuldeah Mogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Serai Hogul Total Ahrowra road Chunar Puharea Mirzaporo Gaopoora Nuwaee Total Sirsa road Kurchuna Nyace Alalahad Ditto Fort Munowree Biharwarea	2,776 476 676 6759 23,958 80,383 21,385 3,039 1,911 1,921 28,123 6,012 3,112 1,05,645 61,378 621 22,265 27,063 1,103	2,334 5,561 12,858 31,041 11,760 2,356 1,520 1,520 32,899 2,757 1,11,410 4,900 1,21,755 1,2,755 1,11,410 4,900 1,21,755	3,321 4,549 2,647 728 2,329 516 5,669 2,325 1,096 2 494 8,574 11,562 2,328 1,817	550 917 271 17,216 21,991 21,991 6,675 6,675 560 2,495 3,055 1,055 2,574 1,375 1,417 2,116	2,449 2,254 4,207 13,233 33,275 13,066 1,344 950 22,420 2,133 7,705 21,607 4,750 20,719 21,607 21,607 4,750	27 9,581 24,663 37,524 1,291 275 7,314 2,721 2,7			2,902 2,902 2,902 18,612 13 18,851	513 513 954 2,460 4 4	1,178 010 2,570 3,180 579 253	1,328 49 23 3,701 15,101 112 346 1,214
BEFARES	Be humpore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Honar Total Ahrowra road Chunar Puharee Murzaporo Gaopoora Nuwace Total Sirsa road Kurchuna Nyace Allahabad Butte Butte Munowree Kharwaree Sirathoo Juses	2,776 476 676 6759 23,958 80,383 21,385 3,059 1,911 1,921 28,123 6,042 3,112 96,501 1,05,645 61,378 66,378 61,378 62,265 22,265 27,063 1,102 8,090 888	2,334 5,561 12,888 31,041 11,769 2,354 1,520 1,520 32,899 2,757 1,11,410 4,900 1,21,753 48,514 1,5,623 17,641 9,227 4,91 1,5,94 4,91 1,5,94 4,91 1,5,94 4,91 1,5,94 4,91 1,5,94 4,91 1,5,94 4,91 4,94 1,5,94 4,94 4,94 4,94 4,94 4,94 4,94 4,94	3,321 4,549 2,097 728 2,329 516 5,669 2,325 1,036 2 494 8,574 11,427 11,562 2,323 1,517	550 917 271 17,216 21,991 6,675 6,675 560 3,055 2,575 1,617 2,116 2,947	2,419 2,254 4,207 13,203 33,275 13,006 1,314 955 22,423 2,133 7,705 21,607 4,750 20,719 21,607 21,60	27 9,581 24,003 37,524 1,291 2,752 7,314 9,611 2,797 2,721 2,721 2,721 2,721 2,721 2,721 2,721 2,721 11,417 29,192 10,193 10,193 11,19	A		2,902 2,902 2,902 18,612 13 18,655	513 954 1,505 2,450	1,178 010 2,570 3,180 579 263 852 221 221	1,328 49 23 3,701 15,101 112 346 1,214
BEFARES	Be humpore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar 4 Phulpore Total Ahrowra road Chunar Puharee Mirzapore Gaspoora Nuwaee Total Sirsa road Kurchuna Nyaee Allahabad butto Fort Munowree Klintwaree Sirsatoo Munowree Kurchuna Nyaee Allahabad Sirsa road Kurchuna Nyaee Total Sirsa road Kurchuna Nyaee Total Sirsa road Kurchuna Nyaee Allahabad Jutto	2,776 476 6 6 750 24,958 30,383 21,385 3,059 1,911 1,274 28,123 6,042 3,112 105,641 21,05,645 22,265 22,063 1,108 8,090 1,24,664	2,334 5,561 12,856 12,856 12,856 13,041 11,709 2,356 1,520 32,809 48,514 2,757 1,11,410 4,900 1,21,755 45,628 	3,321 4,549 2,947 723 2,329 516 5,669 2,325 1,096 2,494 8,574 11,562 2,323 1,317 515 1,016	550 917 271 17,216 21,991 6,675 6,675 560 2,495 1,675 1,675 2,119 2,217 2,119 2,119 	2,419 2,258 4,207 13,203 33,275 15,066 1,314 956 22,424 2,433 7,705 21,667 4,750 30,515 20,719	27 9,581 2,773 24,003 37,524 1,291 253 7,314 9,611 2,772 2,721 2			2,902 2,902 2,902 18,612 13 18,655	513 513 954 1,505 2,469 4 4 673	1,178 010 2,570 3,180 579 253	1,328 49 23 3,701 15,101 112 346 1,214 1,868
BEFARES { MIREAFORE { ALLAHADAD { S CAWNPORE { E CAWNPORE { E CAWNPORE { E E CAWNPORE { E E CAWNPORE { E E CAWNPORE { E E CAWNPORE { E E E CAWNPORE { E E E E E E E E E E E E E	Be hampore Futtehpore Mulwah Mohar Total Zumancah Nikuldeah Mogul Serai Honar Total Total Ahrowra road Chunar Pulnare Murzapore Gaopoora Nuwace Total Sirsa road Kurchuna Nyace Allahabad Dutto Fort Munowree Kurchuna Nyace Total Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Sirsa road Kurchuna Nyace Total Sirsa road Kurchuna Nyace Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Kurchuna Sirsa road Sirsa	2,776 476 676 6750 23,958 80,383 21,385 3,059 1,911 1,927 28,124 6,042 96,501 1,05,645 61,378 621 22,265 27,063 1,108 838 6,389 1,24,694	2,334 5,561 2,455 12,888 31,041 11,769 2,356 1,529 43,514 2,695 2,757 1,11,410 4,900 1,21,755 15,625 	3,321 4,549 2,097 728 2,329 516 5,669 2,325 1,036 2 494 8,574 11,562 2,323 1,817 1,817	550 917 271 17,216 21,991 6,675 560 2,895 1,675 2,573 1,675 2,573 1,675 2,573 1,675 2,116 2,917	2,49 2,298 4,207 13,233 33,273 15,000 1,344 990 22,423 7,705 21,607 4,750 20,719 21,607 27,210 19,491 27,210 19,491 27,210 19,491 27,210 19,491 27,210 19,491 27,210 19,491 27,210 19,491 27,210 4,763 87	27 9,581 24,063 37,524 1,291 275 7,314 2,721 2,721 2,721 4,642 2,717 2,721	A		2,902 2,902 2,902 18,612 13 18,854	513 954	1,178 G10 2,570 3,180 579 253 852 221 2,495	1,160 1,828 49 23 3,701 15,101 113 113 114 346
BEFARES	Berhampore Futtehpore Mulwah Mohar Total Zumancah Sukuldeah Mogul Serai Benar 4 Phulpore Total Ahrowra road Chunas Puharee Mirzapore Gaopoora Nuwaee Total Sirsa road Kurchuna Nahed Ditto Fort Minase Bharwaree Sirsthoo Justa Sirsthoo Justa Seorajpore Total Cawnpore	2,776 46 6 6 750 24,956 80,383 21,385 3,059 1,911 1,911 1,912 8,123 6,012 3,112 96,501 1,05,645 61,378 621 22,265 22,063 1,043 2,020 8,000 8,800 1,24,694	2,334 5,561 12,856 12,856 12,856 12,856 13,641 11,709 2,356 1,520 32,809 48,514 2,707 1,11,410 4,000 1,21,755 15,628 17,641 9,227 48,514 19,227 48,514 48,51	3,321 4,549 2,047 723 2,329 516 5,669 2,325 1,046 2,325 1,046 11,427 11,562 2,323 1,817 516 17,233	550 917 271 17,216 21,991 6,675 6,675 560 2,495 3,051 1,655 2,574 1,356 1,417 2,110 2,917 2,110 2,917 2,405 1,1417 2,110 2,917 2,110 2,917 2,91	2,519 2,258 4,207 13,203 33,275 15,000 1,315 950 22,420 2,153 7,705 21,607 4,750 30,515 20,719 27,210 19,491 2,000 4,491 2,000 4,750 87 73,618	27 9,581 9,773 24,063 37,524 1,291 234 752 7,314 2,797 2,727 4,643 11,417 29,192 10,193 10,193 3,062 11,199 27,399 1,113,925			18,612 113 118,651 1127	513 954 1,505 2,450 4 4 873 873	3.1,178 010	1,328 49 23 3,701 15,101 112 346 1,214 306 1,868

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		- }			OIL-8	EEDS.							w	•
PLACE	OF EXPORT.			Linseod.			Mustard.	-	C	otton, raw	•		Indigo.	
			1876-77.	1977-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79
n.•w, prov	INCES—contina	ued.	Mds.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M d's.	Mds.	Mde.
TAWAH	. ₹ Burtna	:::	2,177 20 628	3,787 913 421	767 962	3,400 1,007 680	2,298 1,930 608	14,829 2,547 3,214				1,692 657 986	8,011 1,093 636	2,881 1,887 1,314
	Etawah (Jushwuntnug	gur	5,861 285	13,068 500	887	6,853 77	7,308 529	64,125	1,525	242	3,724 1,289	1,780 55%	2,198 183	2,656 688
	Total		8,971	18,749	2,116	12,085	12,073	85,925	1,525	243	5,018	5,617	7,116	8,780
Sanipubi	{ Badan { Shekoabad	::		7		 970	******	6,106 30,843	4,764	•	7 8,194	1,346	965	1,72
	Total			7		970		86,919	4,704		3,201	1,346	965	1,72
	(Feresabad			63		776	1,002	23,120	11,017	532	19,715	568	151	68
AGRA	Toondia Agra	:::	343	5,096	514	10,808	4,950	11,631	1,42,206	89,619	1,64,678	369 21	181 122	. 20
	Total		843	5,159	514	11,584	5,952	34,784	1,58,223	90,151	1,83,788	949	454	1,50
_				·····				2,528				868	402 10	888 888
SUTTRA	Burhan Joleysur road	:::	151		:: .	646 102			1,195			478	779 281	866 75 53
	Total		151			718		2,528	1,195			1,341	1,471	2,02
	Huttrasa city Ditto road		620			5,792 10,002	281 906	28,654 8,083	12,134 1,143	1,805 1,140	14,432 6,332	• 2,629 8,330	269 7,589	10,81
LLYGUUR	Palce					5,480						167 813	285 941	44) 1,184
	Allyghur Sonna Hurdungunge	:	::: ::			12,285	250	8,355	13,140	4,626	22,163	3,275 515	4,847 585 366	4,74 47 14
	Total		620		252	33,509	1,780	4.,122	26, 117	7,571	42,027	10,750	14,882	17,80
	(Koorjah			734		10,054	656	5,885	27.917	8,535	61,653	1,574	2,293	4,05
BULAND-	Chola Secundrabad	::				3,111	::: ::	1,010 3,311			, 	506 565	3/19 1.5/13	1,16
SHAHR.	Dadree Rajghat Dubhui	::						500 			 	14 25 205	82 51	
	Total			751		13,195	656	10,736	27,917	8,555	61,653	2,952	4,298	7,87
	(Gazinbad							781	591			455	1,137	91
dereut) Shadera) Meerut city					005		266	5,060	 885	5,581	104	78	io
	(Rajghat Total					995		1,017	5,611	885	5,581	559	1,210	1,11
		ľ		1,838			55					i		
SANDA	. Burghur	"	1,159		·····-					·				
AHARUN- PORE.	Saharunpore			250	··· •·						11,179			
Aozuppur-	Mozuffernugg	ur											5	
nnadnr.	Total												5	
HOBADABAD	(Moradabad Chundowsi		2,682	4,935 11,722	327 5,154		3,856	1,582	9,243	3,605	ï4,i18	36 907	24 40	5
e carrier	(Bijhoi			16,657	3,781		3,856	2,866	9,213	3,605	14,118	987	96	88
	Total	"	2,682	10,007	3,761			2,000						
AZIMGUUR	Azınghur Shahagange		1,539	4,178 4,339			434 10,106	 5,755				861 491	8,042 509	2,71 78
	Total		1,530	8,517			10,600	5,755				1,348	8,551	8,47
	4													
	Bareilly Nawabgungo	:::	217	10,057 2,521	29,723	500 250	9,275 936	2,321 1,293				104	144 245	12
BARRILLY	Aoula Sundeela	:::	409	7,616 8,607	581 251 1,540	395 412	1,291 4,755 228	623 2,0 30						
	Philibit Bushra			:								45		
	Total		737	29,791	82,045	1,557	16,505	6,207					460	35
	Morai					.,,						12	56	.2
AUSPORS	Morai Jaunpore city Khetaserai	:::	2,214	5,393		23	14,785	6,718				80 12	71 46	71
	Total		2,214	5,393		23	14,785	6,713				54	153	73

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APPENDIX D-continued.

•			_		O11-1	SEEDS.			1 .	Cotton, rav	,		tudi	
PLAC	E OF EXPORT.			Linsced.		Ī	Mustard.		'	Dotton, rav	٧.,		Indigo.	
•	•		1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1678-70	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79
		 	Mds.	Mds.	Mds,	Mds.	Mda,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1W. PRO	VINCES—cônc (Shahjehan)		6,723	71,184	27,719	1	20,179	13,318				19.	14	1
HATIBHA! PORB.	Rosa junct	ion		547 1,027	3,162	513	1,170	572				337		
rozz.	(Kahelio							1,509	 					
	Total		6,723	75,738	81,211	2,478	21,665	15,649		1.18.070		356	16	1
GRAND	TOTAL OF N	W. P.	8,01,258	11,14,993.	7,00,650	4,08,123	6,08,092	12,51,579	3,28,511	1,17,059	4,51,940	87,496	47,372	62,17
	OUDH.		i 1	1	001				1					_
· · · · · ·	Oudh Lucknow Maliabad		1,407	9,064	801 250	1,019	7,471 8,130	1,661						1
HDU.	Tinao Kakuri			8,495								360		*****
	Total		1,407	29,503	1,051	1,835	15,610	1,664				366		1
'TZABAD	Fyzabad Shahawal		3,630 42	34,955 18,390	2,150	3,058 195	17,567 11,085	1,831						
ICADAD	(Gossaingun	ge		457			222	506	<u> </u>				<u> </u>	
	Total		3,672	53,802	2,150	4,156	28,874	2,337						
Betaporn .	{ Aujhie { (handpore		10 	1,471	250	53	513 275	217			805	64	93	16
	Total		16	1,171	250		787	217			808		92	16
ULTANPOR:	Akberpore Malipore Ozeerpore	::-		401 690	961 280 		8,101 407 	4,437 250				141 213	210 545 153	16 46
	Total	•		1,091	1,211		6,511	4,687				351	947	63
ARA BANS	Hyramghat Sufdargung Mukdumpo	e		4,417 652		8,748 	4,968 8 22	 	 	·				
	Ulukdumpo Total	ro		5,155		8,718	4,939	<u>:</u> _						
						95	1 010					566		
Ivedui .	Hurdui Rudowlie Balamow	•••	1,193	12,067 3 519	1,034	901	1,213 699							******
	(Baughauli				526			8,495						
	Total	•••	1,237	12,589	1,809	9:00	3,290	3,485		_::-:-				
GEAND ?	COTAL OF OUD	π	6,332	1,03,714	6,504	15,791	60,010	12,820			805	1,850	1,039	80
	JNJAB.							90,004	5 0.161	10.00				
PLHI	Delhi			20		1,76,977	1,409	28,986	70,191	18,201	83,644		75	
мовв	Raiwind Lahoro	·:::				::: ::	······				33	10		
	Total										33	10		•
UBGAON	. Rewari							251	3,128	781	736			,
MBITSUR	. Umritsur												17	
LLUNDUR	Phugwarah											125		
AMAIHOO	Loodhiana					4,093		500					·····	******
MBALLA	Umballa city	· ::.		40	;	502	::::::	•••••	303	845	20,741 15			*****
	Total			40		502			803	345	20,756			
TOTAL	OF PUNJAB	[60		1,81,572	1,405	29,737	78,622	19,327	1,05 169	165	1,2	
CENTRA	i province:	3.4						l				1		
INDEL-	Jetwar Sutna Myhere	:::	11,269	750 1,36,850 2,600	251			63		24,024			,	
	Total		12,610	1,40,209	254			63		24,024				
	(Kutni '		257	17,513	507	4,300	615	513	12,618			11		
	Blimanabad			1,286			128				*****			*****
BBULPORE	Sehora road		2,502	1,047						0.000	94/44			*****
UBBULPORE	Sehora road Jubbulpore Total		2,927	107	507	4,399	1,507	 518	12,618	3,363	14,699	11	50	

xlv

APPENDIX D-continued.

			Ott-e	REDS.	AT-FT-COLUX							
PLACE OF EXPORT.		Linsoed.			Mustard.		C	otton, raw	•		Indigo.	•
	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
OENTRAL PROVINCES—	Mds.	Mds.	Mds.	Mde.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
HASHUNGA- (Nahampore BAD. (Harda			828			1,712					•••••	>
Total		,	328			1,712			18			
NAGPORE Nagpore								803				
Nursing- Gadarwara Pore.						•••••	1,030		2,284	******		114109
GRAND TOTAL OF CENTRAL PROVINCES	15,587	1,60,162	1,089	4,390	1,507	2,288	13,648	27,600	16,401	11	50	
RAJPOOTANA STATE.												
JOYPORS	****** ***** ***** *****	42 166			64 40		1,286 216 1 19,084 , 24,169	724 5,598 13,355	2,560 4,803 15,531		······································	
TOTAL OF BAJPOOTANA STATE		205			104		44,786	19,677	22,894			
Khetasaree			270				500 43	246 453 790 643				16
NIZAM'S TERRITORY omraote												16
TOTAL OF BENGAL	9,506 12,25,090 8,01,258 6,532 15,537	23,734 15,40,727 11,14,903 1,03,714 60 1,00,162 208	6,366 9,53,580 7,00,650 6,504 1,089	8,543 2,96,585 4,08,423 15,791 1,81,572 4,399	15,058 7,24,193 6,99,092 60,010 1,508 1,507 101	16,298 7,60,945 12,51,570 12,820 20,737 2,288	75 80 3,24,541 73,622 13,648 44,786 543	37 328 1,17,059 19,327 27,690 19,677 2,138	269 377 4,51,940 805 1,05,169 10,101 22,894 29,703	1,167 64,790 37,496 1,350 165 11	1,528 1,13,376 47,372 1,039 92 50	518 50,623 62,175 809 3 16 15
GRAND TOTAL	20,57,723	29,43,598	16,68,459	9,15,318	15.00.377	20,73,924	4,61,299	1,86,256	0,27,658	1,04,979	1,64,325	1,14,533

		1			1				A1	Gunny-	81	ıgar.
PLACE	OF EXPORT.		Saltpetr	е.		Silk, rav	7.	Tea, I	ndian.	bags.	Refined.	Unrefined
•	(1876-	77. 1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1577-78.	1878-79.	1878-79.	1878-79.	1878-79.
В	ENGAL.	Md	s. Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	Mds.	Mds.
	Bally	···	1						1	297		
HOOGHLY	Rhuddressur	}							1	262		
	Pundooah					******				280 173		
	Boincheo									420		
	Total								1	1,434		
	(Mymari						,	,,, ,,,		1,505		
	Burdwan Kanoo Junction					3				31,255 560	58	******
	Ghooskarrah				82	. P3	(63			8,255		******
URDWAN .	Mancoor Panighur				58	116	162			3,395 1,837		******
	Durgapore Ranigungo				12	10	50		1,473	157 134,785	₂	
	Searsole					10			1,370	1		
	(Sitarampore								•····	105		
	Total		1,265	<u> </u>	102	191	275	809	1,473	181,854		
	(Bhulpore									11,830		3
EERBHOOM .	Ahmudporo Cynthia				940 253	963 291	859 171			4,795 15,627	65	
	(Muliarpore									385		
	Total				1,193	1,254	1,030			32,637	60	3
	CAzimgungo				4,992	2,028	3,815			980		
OORSHEDABAD .	Nulbatti		• • • • • • • • • • • • • • • • • • • •		7	70 468	39 89		•••••	15,920 7,910	69	19
	(Muraroi				2,258	1,457	2.001			1,977		
	Total				7,237	4,023	5,941			26,687	69	19
ANBHOOM	Burrakur						8	557	537	7.542		81
	oiai		_							0.770		
AZARIBAGII	Gıridi Total of Bengal		1,265		8,552	253	7,257	1,703	897	8,750 259,904	196	103
	TOUR OF DESIGNA			<u> </u>		5,724	7,237	1,104	2,898			
В	EHAR.											
					5 16	9				385 2,170	8	
	Bahawa				10				******			******
SWITTER PERCITA			******		*****	41	,			2,047		*****
	- J Rajmehal				114	306	170			2,047 1,830		******
	- j Rajmehal j Sahebgunge - j Jamtara			1 1			170 			2,047 1,330 4,077		******
	- Rajmehal Sahebgunge Jamtara Muddapore	3,0	702			306	170 	 Cos		2,047 1,830 4,077 4,935	206	203
	- Rajmehal Sahebgunge Jamtara Muddaporo Baidyanath	3,0	702			306 	 	 Gos		2,047 1,330 4,077	206	202
S≜B6	- J. Rajmehal	3,0	702			306	 	G06 		2,047 1,330 4,077 4,935 4,375 19,819	206	202
BABS	- J. Rajmehal Salicipgunee Jamtara Muddaporo Baidyanath Total Carragola or Ste	3,0	702		135	306	170	600	23,572	2,047 1,830 4,077 4,035 4,875 19,819	206	202
NA 96	- Ramehal Sahebgunge Jamtara Sahebgunge Jamtara Mudiaporo Baidyanath Total Carragola or Stemer Ghât Cerpointeo Colgong	3,0	702 90 702		135	306 356	170	G06 		2,047 1,830 4,077 4,935 4,875 19,819 2,555 1,767 577	206	202
NA 96	- Ramehal Sahebgunse Jamtara Madelaporo Bardyanath Total Carragola or Stemer Ghát Chogong Ghogait Ghogait	3,0	702		135	306	170	60G 85,209	23,572	2,047 1,330 4,077 4,035 4,975 19,819 2,555 1,767 577 560	206	202
NABS	- Rajmehal Saliebgunge Jamtara Saliebgunge Jamtara Muddaporo Badyanath Total Carragola or Ste mer Ghât Celgong Ghogait Bhagulporo	3,0	702		135	306 356	170	606 85,209	23,572	2,047 1,830 4,077 4,935 4,875 19,819 2,555 1,767 577	206	202
7486 Trneau	- Rapmehal Rahejaunge Jamtara Sahejaunge Jamtara Muddaporo Baidyanath Total Carragola or Stemer Ghåt - Cerpointee Colgong Ghogah Bhagulpore Sultangunge	3,0	702 		135	306 356	170	60G 85,209	23,572	2,047 1,330 4,077 4,935 4,375 19,819 2,555 1,767 577 560 10,745	206	202
NA 96	- Ramehal Sahebgunse Jamtara Madelaporo Bandyanath Total Carragola or Stemer Ghát (Peerpointee Colgong Ghogai Bhugulporo Sultangunso Total (Jamalpore	3,60 4- 13,60 13,60	702 	 	135	356	170	60d 85,209	23,572	2,047 1,339 4,077 	206	202 202 202
BARS URNEAR	- Ramehal Sahebgunse Jamtara Maddaporo Bardyanath Total . Carragola or Stemer Ghåt (Peerpointee Colgong Ghogai Bhagulporo Sultangunso Total (Jamalpore Mouehyr Kujrah	3,6 3,6 4- 13,6 13,6	702 20 702 21 702 22 702 23 702 24 1,435 25 26 71 1,435 27 919	 	135	356	170	600 85,203	23,572	2,047 1,349 4,077 4,335 4,375 10,319 2,555 1,767 560 10,745 1 19 13,780 332 2,655 122	214	202
BARS URNEAR	- Rajmehal Raineigunge Jamtara Saheigunge Jamtara Muddaporo Baidyanath Total Carragola or Stemer Chât - Cerpointee Colgong Ghogah Bhagulpore Sultangunge Total - Jamalpore Monehyr Kujuah Nawadi	3,6 3,6 4- 13,6 13,6 13,6	702 20 702 25 27 1,135 28 2,532	504 504 171 604 3,088	135	356	170	600 600 600 600 600 600 600 600 600 600	23,573	2,047 1,330 4,077 4,335 4,375 19,319 2,555 1,767 560 10,745 1 10 13,789 332 2,555 122 2,655	206	202
NARS URNEAH	- Rannehal Sahebgunse Jamtara Sahebgunse Jamtara Muddaporo Bandyanath Total Carragola or Stemer Ghåt Ghogah Bhagulpore Sultangunge Total (Jamalpore Moughyr Kujrah Nawadi Jamooce Jukkessrai	3,6 3,6 4- 13,6 13,6 13,6 1,5 1,5	702 	504 504 171 604 3,088 1,190	6	356	170	606 85,209	23,572	2,047 1,330 4,077 4,335 4,375 19,819 2,555 1,767 577 560 10,745 1,19 1,19 1,19 2,655 1,24 2,655 1,24 2,655 1,24 3,32 2,655 1,24 3,32 2,655 1,24 3,32 2,655 1,24 3,32 2,655 1,24 3,32 3,32 2,655 1,24 3,32 3,32 3,32 3,32 3,32 3,32 3,32 3	206	202 202 202 57 57
BARS URNEAH	- Ramehal Sahebgunse Jamtara Sahebgunse Jamtara Muddaporo Baidyanath Total Carragola or Stemer Chât Carragola or Stemer Chât Ghogah Bhagulpore Sultangunge Total Jamalpore Monehyr Kujrah Nawadi Jamooce Jukheesorai Burhees	3,6 3,6 4- 13,6 13,6,6 1,6 3,1,6	702	504 504 171 691 3,088 1,180 3,283 1,808	6	356	170	606 85,209	23,572	2,047 1,330 4,077 4,335 4,375 19,819 2,555 1,767 560 10,745 1 19 13,789 2,655 1245 2,465 2,465 2,465 2,047 3,500	206	202 202 202 57
BARS URNEAH	- Ramehal Ramehal Ramehal Sahebgunse Jamtara Muddaporo Baidyanath Total Carragola or Stemer Ghåt (Peerpointee Colgong Bhagulpore Sultangunge Total (Jamalpore Monehyr Kujrah Nawadi Jamooce Nawadi Jamooce Lukheesorai Burhes Total	3,0 3,0 4- 13,6 13,6,0 1,6 1,6 1,0 1,0	702 702 702 702 703 704 1,435 74 1,435 15 910 2,532 32 1,571 77 5,142 78 8,164	504 504 171 694 3,088 1,180 1,282 1,808	6	356	170	606 85,209	23,572	2,047 1,330 4,077 4,335 4,375 10,819 2,555 1,767 560 10,745 119 13,789 2,555 2,655 2,047 3,500 10,256	206	202 202 202 57 57
BARS URNEAH	- Ramehal Rainesquinge Jamtara Muddaporo Baidyanath Total - Carragola or Stemer Ghat - Cerpointee Colgong Ghogah Ghogah Bhagaulpore Sultangunge Total - Jamelore Moughyr Kujrah Nawadi Jamooee Lukheesorai Burhee Total - (Mokameh	3,6 3,0 13,0 13,0 13,0 1,6 1,6 10,0 10,0 6,0	702 702 702 703 704 705 707 708 709	504 504 171 604 3,088 1,180 3,283 1,808 1,808 2,283 1,808	6	356	170	EL, 2009	23,572	2,047 1,330 4,077 4,335 4,375 10,819 2,555 1,767 560 10,745 119 13,789 2,655 1,467 2,465 2,047 3,500 10,256 2,100	206	202 202 202 57 57 7 11
BARS URNEAH	- Ramehal Rainesquinge Jamtara Saheisquinge Jamtara Muddaporo Baidyanath Total Carragola or Stemer Chât - Cerpointee Colgong Ghogah Bhagulpore Bhagulpore Monghyr Kujrah Yawadi Jamooce Jameose Total - Mokameh Mokameh Mokameh Mokameh Mokameh Mokameh Mokameh Mokameh ghât - Barrh	3,6 3,6 3,6 13,6 13,6 1,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6	702	504 504 171 604 3,088 1,180 1,283 1,808 10,433 20,880 3,290	6	356	170	85,209	23,579	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 560 10,743 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	206	202 202 202 57 57 7 11
DARS URNEAH HAGULPORB ONGUYE	- Rajmehal Raineiguinge Jamtara Saheiguinge Jamtara Muddaporo Baidyanath Total Carragola or Stemer Ghât - (Peerpointee Colgong Ghogan Ghogan Bhagulpore Ghogan Hangulpore Yould (Jamalpore Mowandi Jameoce Lukheesorat Burkes Total (Mokameh Mokameh Mokameh Bucktearpore Bucktearpore Bucktearpore Bucktearpore Futws	3,6 3,6 13,6 13,6 1,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6	702	504 504 171 904 3,088 1,180 3,292 1,808 10,433 20,880 3,290 7,415	135	356	170	606 607 608 608 608 608 608 608 608 608	23,572	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 577 560 10,743 1 10 13,789 3,32 2,555 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,255 1,	206	202 202 202 57 57 7 11
DARS URNEAH HAGULPORB ONGUYE	- Rajmehal Rainesquinge Jamtara Saheisquinge Jamtara Muddaporo Baidyanath Total Carragola or Ste mer Chât - Cerpointee Colgong Ghogah Bhagulpore Ghogah Bhagulpore Monghyr Kujrah Nawadi Jameoce Nawadi Jameoce Total Mokameh Mokameh Mokameh Bucktearpore Futwa Patna city	3,0 3,0 13,0 13,0 13,0 13,0 13,0 13,0 10,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0	702		6	356	170	606 607 608 608 608 608 608 608 608 608	23,573	2,047 1,330 4,077 4,335 4,575 10,319 2,555 1,767 540 10,745 1 19 13,780 332 2,555 1,22 2,455 2,047 3,500 10,256 2,100 3,160 202 48,475	206	202 202 202 57 57 7 11
DARS DANEAH MAGULPORB ONGUYE	- Ramehal Sahebgunse Jamtara Sahebgunse Jamtara Maddaporo Baidyanath Total Carragola or Stemer Chat Ghogai Bhagulpore Sultangunge Total (Jamalpore Moughyr Kujrah Nawadi Jamooe Jam	3,0 3,0 1,0 13,0 13,0 13,0 13,0 10,0 6,0 65,3 8,6 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6	702 702 702 702 702 702 702 703 704 705 705 706 707 707 707 708 708 708 708 708 708 708		6 6	356	170 	606 85,209 13 13	23,573	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 560 10,745 1 10 13,780 332 2,555 1,22 2,45 2,047 3,500 10,256 2,100 3,150 202 48,475 13,860 2,386	206	202 202 202 57 57 7 11 278 9,423
DARS DANEAH MAGULPORB ONGUYE	- Ramehal Sahebgunse Jamtara Sahebgunse Jamtara Maddaporo Bandyanath Total Carragola or Stemer Ghåt Ghogah Bhagulpore Sultangunge Total (Jamelpore Monghyr Kurah Yawadi Jamooce Nawadi Jamooce Total Mokameh ghat Barrh Bucktearpore Futwa Patna ghåt Rankpore Luna	3,0 3,0 13,6 13,6 10,0 10	702	504 504 171 694 3,088 1,180 3,293 1,808 1,808 1,808 1,808 1,808 1,808 1,808 1,608 1,741 5,619 5,619 5,619 5,619 5,619	6	308 	170	85,209	23,572	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 577 560 10,745 1 19 13,780 2,555 2,045 2,465 2,465 2,465 2,100 3,156 202 48,476 13,860	206	202 202 202 57 57 7 11 278 9,423
DARS DANEAH MAGULPORB ONGUYE	- Ramehal Sahebgunse Jamtara Sahebgunse Jamtara Maddaporo Baidyanath Total Carragola or Stemer Ghát Ghogah Bhagulpore Sultangunge Total (Jamalpore Moughyr Kujrah Nawadi Jamooce Moughyr Kujrah Nawadi Jamooce Total Mokameh garth Bucktearpore Futus Patua ghát Bucktearpore Futus Patua ghát Rankpjore Bankpjo	3,0 3,0 13,6 13,6 13,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1	702 702 702 702 702 702 702 702 702 702	504 504 171 691 3,088 1,893 1,	6	308 	170	606 85,209	23,573	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 577 560 10,743 1 19 13,789 3,560 10,256 2,100 3,150 202 48,476 13,860 2,345 3,547	206	202 202 202 57 57 7 11 278 9,423
DARS DANEAH MAGULPORB ONGUYE	Ramehal Sahebgunge Jamtara Sahebgunge Jamtara Muddaporo Bandyanath Total Carragola or Stemer Chât (Peerpointee Colgong Ghogah Bhagulpore Monghyr Kujrah Nawadi Jameoee Total Mokameh ghat Barrh Bucktearpore Futwa Patna city Patna city Patna shat Banklpore Banklpore Banklpore Banklpore Patna shat Banklpore Banklpore Banklpore Patna shat Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Banklpore Bankl Banklpore	3,0 3,0 13,0 13,0 13,0 13,0 13,0 10,0 65,3 8,6 6,0 10,0 2,1 2,5 2,5 4,0 2,1 2,5 2,5 4,0 3,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4	702 702 702 702 703 704 705 706 707 707 708 708 709 709 709 709		6	356	170	85,209	23,573	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 577 560 10,743 1 19 13,789 2,655 122 2,465 2,102 3,160 2,102 3,150 2,245 3,597 13,475 3,597 13,475 3,597 13,475 14,475 14,475 14,475 14,475 14,475 14,475 14,475 14,475 14,475 14,475 14,475 14	206	202 202 202 57 57 7 11 278 9,423 80 9,792
TARS	- Ramehal	3,0 3,0 13,6 13,6 13,6 10,0 10	702 702 702 702 703 704 705 706 707 707 708 708 709 709 709 709	504 504 17.1 694 3,088 1,893 1,893 1,893 1,893 20,880 3,293 1,893 2,510 2,11,693 1,326 3,416	6	356	170	606 85,209 	23,573	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 560 10,743 1 10 13,789 2,655 122 2,655 123 2,555 123 2,55	206	202 202 202 202 202 203 203 204 207 207 207 207 207 208 208 208 208 208 208 208 208 208 208
TARS	- Ramehal	3,0 3,0 13,6 13,6 13,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1	702 702 702 702 702 702 702 702 702 702	504 504 171 694 3,088 1,180 10,533 20,880 3,293 1,803 2,85,610 2,85,612 2,85,612	6 6	356	170	606 55,209	23,573	2,047 1,330 4,077 4,335 4,575 10,319 2,555 1,767 560 10,745 140 13,780 332 2,555 1,500 10,256 2,100 3,160 20,256 2,100 2,345 3,560 10,256 2,100 2,345 3,560 2,345 3,560 2,345 3,567 14,567 13,5	206	202 202 202 202 202 203 203 204 207 207 207 207 208 208 208 208 208 208 208 208 208 208
DARG URNEAH HAGULPORE ONGHYE	Ramehal Raineigunge Jamtara Saheigunge Jamtara Muddaporo Baidyanath Total Carragola or Stemer Chât (Peerpointee Colgong Ghogah Bhagulpore Sultangunge Total Jamalpore Nawadi Jamooee Nawadi Jamooee Lukheesorai Burhes Total Mokameh ghât Barrhe Bucktearpore Futwa Patna city Patna city Patna shât Rankipore Binta Shita Total Arrah Rankipore Binta Bucktearpore Binta Bucktearpore Binta Bucktearpore Binta Barhamathpore Binta Barhamathpore Binta Barhamathpore Binta Bucktearpore Binta Bucktearpore Binta Bucktearpore Binta Bucktearpore Binta Bucktearpore Binta Bucktearpore	3,0 3,0 13,0 13,0 13,0 13,0 10,0 6,0 6,0 5,7 2,54,6 3,42,6 1,2	702	504 504 171 604 3,088 1,180 3,290 7,415 5,510 5,170 5,1	6	356	170 170 170 170 170 170 170 170 170 170	85,209	23,573	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 560 10,743 1 10 13,789 2,655 122 2,655 123 2,555 123 2,55	206	202 202 57 57 7 11 278 9,423 80 9,792 6,943 477 1,714
TARS HAGULPORE ONGUYE	Ramehal Rainebaunse Jamtara Maddaporo Baidyanath Total Carragola or Stemer Chât { Peerpointee Colgong Ghogal Bhagulpore Sultangunge Total / Jamelpore Monghyr Kujrah Jamooce Jukhessorai Burhes Total / Mokamel Barth Burktearpore Futwa Patna city Patna city Patna city Bankupore Bibta Total / Arrah Beehca Raghunathpore Buxar Chowsa Total	3,0 3,0 13,0 13,0 13,0 13,0 13,0 10	702		6	356	170 170 170 170 170 170 170 170 170 170	85,209	23,572	2,047 1,330 4,077 4,335 4,375 10,319 2,555 1,767 577 560 10,743 1 1 1 1 2 2 2,555 2,045 2,455 2,455 2,455 2,455 2,045 2,100 3,160 2,100 2,	206	202 202 202 202 202 203 203 204 207 207 207 207 208 208 208 208 208 208 208 208 208 208

				laltmetus			Bilk, raw.	1	Tea, Inc	lian.	Gunny-		GAB.
PLACE	OF EXPORT.	-		laltpetre.	İ	•	DIIA, FRW.	-'	2 (10) 2.00		bags.	Refined.	Unrefined.
		-	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-70.	1877-78.	1678-79.	1878-79.	1878-79.	1878-79.
REHAR	—concluded.	Ì	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
				9,811	25,500						910		259
OZUFFERPORE .	··· { Mozufferpore ··· { Ganges bank				1,408						910		251
	· Total			9,811	26,909								
		ĺ		9.009	17,825							7,801	
	Kishenpere Durbhunga	:::		3,063 26,369	55,647		j				875	7,801	*****
•	Bazitpore Bazitpore Ghâ	. ::		1,800 4,418	3,860								*****
	Wince				1,059 3,848						*****	64	•••••
JRBHUNGA.	Duisingserai	:::		•••••	161					*****	105		
	Wooziarpore Moniari	:::		724	224								
	Somastipore Sakrah	:::		260 3,469	13,821 2,993								
	Total			40,103	99,438						980	7,365	
		•••	0.74.100	4,26,791	4,24,318	141	356	182	85,829	23,579	1,65,982	29,668	23,95
	Total of Behar	•••	3,74,128	4,20,701	3,27,511							1	
NW.	PROVINCES.												
-:• •:•	(Ghazipore			530							70 245	544	
	Guhmer Dildernuggur	•••	262 2,073	2,729	2,400						2,117		
BAZIPORB	Futtehpore		2,302 1,520	1,911 490	1,203 263						105		
	(Mohar	•••			3,955						2,537	544	
	Total	•••	6,157	5,660							7,893	425	
	Zumancalı Sukuldea		3,974	825	3,988			5			3,015		
enares	Benarca	• • •	2,012	500	880	10					_	_	
	Total		5,986	1,334	4,868	19		5	····		11,164	491	1,4
	{ Mirzapore { Nuwai		259	506	338	83		26	1		1,330		
IRZAPORB			1,265			33		26	1		1,930	· · · · · ·	_
	Total	•••	1,524	506	338		·				-		
•	(Nyni			257							3,220	,	
LLAHABAD	J Allahabad ''' Bharwari		961	259							178		
	(Sirathu		6,894	6,610	5,511				\ <u></u>		_	-	-
	Total	•••	9,399	7,120	6,233		-		·				
	(Sirsoul		92,518	80.127	257 68,461			9			455		9
AMMIORE	{Cawnpore Bhowpore		32,340		531					<u> </u>			
	Total		92,518	80,427	69,252		54	0	<u> </u>		438	<u> </u>	
			1,683	1,120	1,001								
et.ewaii	{ Vichulda											8	
12,2 ** 2.2	(Etawah		43	-		_	-		-	-	-	-	3
	Total	•••	1,626	1,370	1,260	· ·····			-	·	-		-
	Badan	•••			521					,,			
Anipori	1344411	•••		-	-	-	-						
GEA	Agra	••	·				-		-\ 2	 	1		-
MUTTRA	Jeleysur Ron	d	. 472		1,26								
MUTTRA	(Huttrass city			-	1,536	3		·					
LLYGHUR	dlinttrass road	ι	. 757	501					2				
	(Allyghur		757	-			-	-	2				
	Total	•••	757	-	-				6,975	7,23	1	-	
AHARUNPORR	Saharunpore	••			-			-	-		1,6#	-1	
10zuffernudo	OB Mozuffernugg	ır	·	.						2 00	-	-	
IORADABAD	Moradabad	••						<u> </u>	2,709	3,96	_		-
	S Azimghur	•••				4	583				10	56	
ZIMGHUR	··· { Shahagungo	••	·						-	·	10	_	8
	Total	•••	•			-	535	-	151	31	_		
	Baroilly				_	_		-	-	-	-		-
BARBILLY	Jaunpore city		,	175	3								_
	Inaubote erra					••••					81	5,30	o
Sarbilly	-												
AUNPORE					-		- - 		-		31	5 8,30	
	-		<u> </u>							11,25	31		0

xlviii .

				Saltpetre		1	Silk, raw.		M	ndian	Gunny-	Su	GAR.
PLA	CE OF EXPORT.	_		Sat specie			SIIA, FAW.		108, 1	ndien.	bags.	Refined.	Uņrefined
•		1870	8-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.	1878-79.	1878-79.	1878-79.
	oudn.	M	ds.	M ds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
udh ucknow .				*****					::::::	1 7	105		9
	Total			••••						8	105	ļ	,
YZABAD	Fyzabad		432	251									588
	-	-											
Betapore	Aujhie	···		83	_::-								
ULTANAPORE	Ozeerpore		:	257									
ara Banki	Bara Banki Hyramgint	:::	628	 721	 513	6							
200 02	(Mukdumpore		<u></u> -	31									*****
	Total		628	752	513	6							
GRANI	TOTAL OF OUDIF		,060	1,313	513	6				8	105		590
	PUNJAB.												
PRLHI	Delhi	20	,558	27,260	46 029			4		- 5			
AHORB	Lahore							104	2			_:	
MRITSUR	Umritsur					328	109	67	453	283			
ULLUNDUR	Jullundur city Ditto canto	n-						*****		2,180 4,031			
OTTORDOR	"CPhugwarah								8,008				
	Total								8,098	6,520			
	(Rajpoorah .	2	,025	2,14,	8,123								
MBALLA	Umballa city Jugadir		.518	700 2,769	3,52		::::::		4				
	Total	-	.843	5,103	11,951				4				
estum	Gujoanwala—Wo	ю						80					
	Total of Punjab	24	,391	82,668	57,980	825	169	255	8,557	6,803	-		
CENTRA	Kutni		350		\$62	l						i	
UBBULPORE	3 Manite para				250			•••••			105		******
	Total		350		812						105		
ASHL NG ABAD	Shahagpore											2	
	W					26							
AGPORE	Nagpore OF CENTRAL PROVINCE	Rs	350		812	26					105		
			-	<u>-</u>									
	OTANA STATES.												
oypore ambhar										******		2 4	•
Total o	of Rajpootana States						<u></u>					6	
OMBAY	Rombay Borrbunder							•••••	₉	*****			٠ ١
	Sholapore					3							
	Total					3			9				
(izam's Tebri	TORY Umraoti		<u></u>			1							
	*** *** ***	3,74	,128	1,265 4,26,794	1,21,318	8,552 141	5,724 350	7,257 182	1,703 85,820	2,896 23,579	2,58,004 1,65,982	196 29,668	103 23,957
Behar		1,1%	,439 ,060	97,105 1,313	513 513 57,080	60 6	580	40	9,840	11,250 8	20,946 105	6,406	1,971 59
" North- " Oudh		1	1201			824	169	255	8,857	6,808			
Behar North- Oudh Punjab Central	Provinces	24,	350 350	82,663	812	26		*****		*****	105	2	******
Brhar North- Oudh Punjab Central	Provinces	24	360 360		812	3	•••••	******	9	******	*****	8	******
Behar North- Oudh Punjab Central	Provinces	24,	391 360	*****	812	i				******		8	

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years.

EXPORTS FROM CALCUTTA.

-÷			****	-				·							
PLACE	OF DEST	INATION.				Piece-good	,		Twist.			Balt.	,	Gunn	y-bage.
			· •		1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1678-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79
	BENGA				Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
	l Bord	mpore lynhatry	•••	:						6		251	******	 •••••	No.
looghly	J Char	ıdernagor	re,,	:	800			[245 2,940	900
	Mug	rali		•••			1,440			,				1,575	1 700
	Punc		•••	:	21,200 31,760	:	12,190 72,160	763 210	39 391	469 457	: ::			2,346 3,010	14,384 2,635
	•	To	otal	•••	53,760	· ·	86,039	973	130	032		251		10,116	19,691
	(Mym	0018			74,920	97,103	1,05,020	746	932	1,040	3,207	5,507	5,337	76,442	89,188
	Burd	lwan o Juncta	•••		8,07,600 2,640	12,39,036 9,336	10,35,760 17,040	3,037	3,554	2,133	53,544	P00,03	65,075 251	321,962 112,430	214,718
		rkarrah			85,120 960	1,15,963 11,018	1,12,500	52	246 250	211 203	15,718	17,786	17,010	124,916	87,006 4 8,185
	Mane				75,010 86,880	97,972 2,21,244	1,03,280 2,18,210	204 541	127 1,050	961	12,332 12,353	11,701 18,162	11,060 15,429	48,826 19,635	8,185 1,196
BURDWIN	…∫ Rajb			::	720	1,600 7,768	7,1 °0 17,360	15	8 80	63	660	25 t 450	203	735 5,775	149 9,881
	Unde	il egungo			11,34,800	14,51,050	17,23 (10	8,532	5,347	6,715	2,70,789	2,51,593	2,62,220	210 641,166	140 291,563.
	Аквет Торо	isolo			1,360	9,519	9,110	5	- 11	13			254	1,610	6,409 2,135
	South	rampore	•••		680	460	90		29	81	274		1,067	7,210	4,728
		To	tul	• •	22,20,020	52,65 959	31,20,590	5,159	11,677	11,5%	3,69,561	3,95,575	3,79,162	1,391,293	700,906
	(Bhul				1,07,010	2,21,250	2,55,160	750	1,405	2,051	29,143	32,996	30,719	215,321	280,768
Эт квиоом	Ahme	oodpore heen		:	1,30,420 2,12,550	1,77,960 3,50,619	2,95,760 4 77,360	657 425	3,574 1,639	1, 31 2,595	35,200 56,575	31,233 62,570	80,123 65,174	41,966 154,456	45,609 86,463
	(Mulls	_			640		11,800			13	1,239	1,765	2,539	51,171	55,461
		To	tal		1,50,980	7,70,559	10, 13 250	2,032	6,915	5,990	1,22,197	1,15,901	1,18,557	462,914	418,251
	Ram	gunge poro Hau	ı		14 92,560 1,25,040	19 91,53 , 1,54,654	19,11,280 2,79,120	\$54 29	751 202	609 273	5 953 19,192	6,291 193.6	8,098 19,37 t	232,420 152,075	88,455 94,608
Moorshrdabad	Nulh	attro			1,01,210	1,35,002	2,76,160	56	109	399	12,133	1,016 13,955	20,461	1 141,301	159,502
	(Moon		 tal		1,36,400	4,15,162 27,26,138	29,34,050	150 698	2,066	1,912	51,653	54,214	63,145	733,293	148,128
				"											٠
Management	Burr	kur			4,63,100	5 17.721	7, 15,010	116	1,962	8,352	23,732	21,043	32,260	13,505	20,372
Пагаковаци	{ Mobe	shmunda ı	١		6,520 2,43,120	3,17,692	5,33,360		173		37,375	45,525	43,570	27.376	106 20,411
		То			2, 19,610	3,17,092	6,33,360	109	173	453	37,575	45,525	42,570	27,376	20,516
	TOTAL	or Beng	4 L		52,99,910	76,37,671	87,52,720	12,717	23,126	21,225	6,01,553	6,35,575	6,34,604	2,671,837	1,679,899
	веная.														``.
	(Rajgo	wan			610 2,90,320	8,350 4,73,310	9,010 6,55,120	552	13 1,554	2,016	2,274 8,374	1,777 7,108	2,032 8,378	8,295 146,961	14,908 80,078
	Baha	R'W	• •		31,960	1,22,262	1,02,880		1,50	8	6,245	8,454	10,926	84,510	8,744
	Teent Rajma Moba	ahal			18, 15,500	27,35,226	14,77,540	1,534	3,691	2,592	6,072	1,176	9,586	52,916 156	22,525 108
NAME PERGE	N- Mona Sahib Mana	gungo			5,81,520	6,40,394	9.71,690	138	447	152	7 1.702	22,434	31,911	357,525	336,950 · 340
	Jainta	ru	•••	:			8 520 2,100		8		5.212	2,253	251 1,270	215	385 2,015
	Mudd	ароге			95,520	05,150	1,20,900		51	161	12,111	11.625 1,777	14,217	2,101	2,730 885 20,604
	Baidy	anath	•••	::	95,840	1,71,504	2,21,320	0	39	70	14 523	17,249	16,506	36,051	
		Tot			27,11,600	42, 16, 900	35,98,169	2,997	6,117	5,007	80,149	74,510	95,988	668,931	489,780
Piknije	Carra Ghâ	gola or : t	Stean 	er 	26,74,960	85,50,313	31,73,600	1,524	3,197	8,932	2,920	2,741	1.279	22,750	11,876
	(Peerp	nintan			400	6,170	9,150				0,675	0,612	10,394	28,975	81,114
Russus see-	Colgo	ng			0,93,680 1,120	10,95,132	11,21,260	15	12	197	16, 40 7,558	12,933	11,458	143,535 56,315	118,279 51,521
BRIGE LPORE	:\ (ihoga Bhagu Sultar	dporo			11,97,010 36,560	19,56,171	24,21,600 62,560	683	3,016	4,161	73,250 5,726	69,573 9,156	70,9 6 6 8,86 9	510,841 51,741	303,853 69,783
	Courter	Tot		-	19,15,500	31,01,505	36,26,150	G00	8 062	4,37.3	1,13,749	1,01,103	1,05,8%	830,307	569,493
				-										, , , ,	20,418
	Burri	pore		:::	72,610	1,900 21,615	2,080	25	1	3		1,016	254 1,258	4,310 3,430 237,790	2,0 37 133 840
	Mongl Duria	rah		:::	9,00,800	13,39,970	13,95,120		, 52	259 70	 1,063	1,269	3,534	10,920 82,180	8,218 n
MONGHAR	Kujra Simul	tala	•••	::	1,600	\$7.316 3,172	91,160 960		11		1,779	4,671	3,531 3,507 1,016	9,905 8,715	4,111 4,419
~	''' } Nawac Ghidh	aur	• •		10,960	19,633	82,100 2,100		6		28,193	26,354	21,542	71 50,786	40,049
	Jamui	ipur .		:::	1,5 1,960	2,21,238	8,06,100 2,08,720	31	223	1,212	508 13,703	10,909	20,590	56,455	
	Lucko Burbe				1,97,280 36,960	99,212	1,55,600	52	553	229	5,142	7,859	10,363	223,090	87,648 189,8 96
		Tot	al		14,38,050	19,98,619	23,00,900	219	851	2,469	63,289	08,180	70,556	687,682	507,400
~					<u> </u>							<u> </u>		"	

Statement No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPORTS FROM CALCUTTA—continued.

•			Piece-goods		. ===	Twist.			Falt.	***************************************	Gunny	-bags.
PLACE OF DESTINATION.		1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.
BEHAR—concluded. (Mokameh		Rs. 2,83,280 4,640 9,12,720	Rs. 4,46,916 1,840 14,35,272	Ry. 5,10,160 8,830 1,02,480	Mds. 39 317	Mds. 30	Mds. 36	Mds. 20,346 2,789 48,395	Mds. 18,019 4,817 58,300	Mds. 16,246 2,031 35,517	No. 120,015 4,585 426,300	No. 59,59
Racktearpore Putwa Patwa Patma City Patma Ghât Bankupore Dimapore Bihta L Koolwar		1,93,200 9,360 51,27,440 2,16,480 4,60,360 63,14,560 24,080	2,78,158 22,095 51,67,162 1,97,333 4,02,890 68,03,162 29,508	3,50,480 27,600 34,97,440 14,62,640 2,37,600 74,16,440 98,160	1,459 14 79 293	971 153 3,069 75 139 513 112	1,174 180 2,869 75 53 851 114	254 3.094 5.120 7,06,665 20,973 8.719 45,257	507 5,581 25,398 7,28,371 16,993 5,836 39,679	761 8,121 89,479 8,73,018 4,577 6,661 87,052	8,120 17,150 009,825 2,105,240 14,875 187,235 12,740	8,164 35,233 171,268 1,651,464 6,697 46,414 36,267 2,870
Total	•••	1,85,55,120	1,47,85,236	1,37,10,880	2,711	5,687	6,385	8,61,592	9,02,901	8,73,463	3,656,185	2,206,007
SHARABAD Kaghonathpore Doomraon Busar Chowsa	 	6,62,020 2,02,060 3,21,440 5,01,120 3,75,680 9,120	9,35,620 3,21,572 3,47,354 5,88,706 2,94,156 5,370	9,54,800 3,03,540 4,85,680 8,04,560 4,50,880 3,440	10 356 66 25 82	26 10 2 12	666 14 17 386	92,571 87,435 6,988 17,963 24,112 8,825	1,13,218 28,606 8,788 17,062 52,159 8,376	1,00,725 19,788 11,173 14,222 41,614 6,832	1,71,990 25,480 21,840 43,295 96,740 11,935	85,826 4,005 7,245 5,150 20,131 1,820
Total	•••	20,72,340	21,95,838	30,05,200	489	59	1,683	1,91,894	2,28,268	1,92,851	371,280	80,267
MOZUPPERPORE Mozusterpore	•••		4,44,396	21,72,000					803	14,734	8,855	49,381
(Kissenpore Durbhunga Bazidpore Bazidpore Ghât Bitashipore Dubungseni			7,22,650 2,00,198 1,356	\$1,81,120 2,720 1,840 5,43,140		959 	5,531 87 99		12,322 507	61,960 763 507 2,747 760	86,495 3,255 8,855 525	4,108 218,475 18,257 1,715 2,870 86,470 18,381
(Somastipore Total			9,33,294	40,560 37,60,680		972	5,717		12,929	66,798	99,120	300,270
Total of Behar		2,41,00,900	3,15,88,941	3,53,62,800	8,589	18,975	28,078	13,13,893	13,03.099	14,21,466	6,345,060	4,213,884
NW. PROVINCES. Ghazipore Guhmer Dihlornungur Khaga Borhampore Puttolipore Pritolipore		11,91,760 2,320 2,800 6,800 	13,78,154 1,720 240 1,576 2,080 2,360	9,82,160 6,560 880 2,720 320 5,920	181 4 11	147 6	271 4 	508	761 203 2,031	2,540 3,800	53,200 5,300 3,920 6,840 6,740 2,730	18,113 245 140 4,060
Mulwah Mohar Total	 	160 1,840 12,10,080	6,160 14,072 14,06,662	720 2,560 10,01,840	202	153	201	508	2,005	6,349	1,365 45,920 124,145	80,964
Zumancah Sukuldeah Sukuldeah Mogul Serai Henares Phulporo	::	83,09,240 6,320 66,400 31,01,600 886	38,03,760 6,540 52,752 30,80,608	43,44,800 28,800 8,320 32,21,200	4,029 20 2,435	5,721 320 3,065	7,776 2 3,081	13,636 254 8,782	30,130 3,509 762 24,493	27,398 2,540 5,836	114,625 0,275 23,905 218,900	38,495 1,65\$ 1,65\$ 57,158
Total	•••	61,93,410	69, 13,660	76,03,120	6,443	0,100	10,959	22,622	67,801	35,774	360,765	09,223
Ahrowra Read Chunar Chunar Chunar Mirzapore Gacpoora Chuwace Chuwace Chunar Chuwace Churace	•••	40,580 1,920 14,95,280 17,840 16,320	66,390 11,264 17,73,844 5,362 30,310	1,56,880 6,760 14,16,800 400 1,600	 195 	 170	297	508	27,274 	6,093 254	 	15,237 7,651 224,551
Total		14,88,240	18,87,170	15,85,440	195	170	203	508	27,782	6,347		247,469
Fairsa Road Kurchuna Kurchuna Nynec Mahabad Mahabad Mahawrec	:::	57,200 1,200 7,77,600 1,520 400	48,804 410 400 6,00,024 	49,200 9,09,920 5,760 15,600	 10 535	 	1,082	##*** ***** *****	2,539 508 756	254 56	115,535 3,25,675 17,675	75,123 110,793 14,460 4,171
Hiarwaree Nirathee Secrapore Total		8,360 34,000 8,75,280	10,680 58,812 8,23,548	0,920 70,560 490 10,61,14 6	515	936	1,096		3,832	309	22,855 50,750 4,840 530,830	15,467 43,588 2,695 275,714
CAWNFORR { Cawnpore	· 	1,22,86,320	95,67,116	1,52,70,169 80	6,742	7,196	7,916 				2,711,975 	4,126,204
Total		1,22,86,320	95,67,116	1,52,70,210	6,742	7,100	7,916				2,711,975	4,126,204

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

· · · · · · · · · · · · · · · · · · ·		1		Piece-goods.			Twist.			Salt.		Gunny	
PLACE	OF DESTINATION.		1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.
			Re.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
NW. PRO	OVINCES—continued.	1	1,920	8,814	14,400		.,	3				21,035 5,810	61,480
	Paphoond	:::	29,760	16,346	890 39,440				******			7,420 81,885	8,676 98,570
HAWAT	Etawah	:::	6,160	6,855	20,800	24 55	27 75	147 31				2,625	5,495
	(Jushwuntnuggur	"	20,660	7,608	15,520	79	102	181				68,775	172,965
	Total	•••	58,400	39,153	91,040							4,060	9,170
	(Badan		£80	1,720	100	2	55					10,990	16,435
ANIPURI	{ Shekonbad	•••	4,400	7,304	16,400							15,050	18,609
	Total	•••	5,280	9,024	10,000							6,050	27,300
	(Ferozabad		2,560	1,024	1,040	9 35	6	7				1,120 123,793	184,504
Ano	Toondla		2,560 1,054,160	6,59,156	7,84,400	815	1,195	1,543				131,565	161,804
	Total	***	10,59,280	6,59,730	7,85,410	862	1,201	1,550				101,000	1011005
					2 03 240	01	4	4				4,935	7,256
fritmu 4	Muttra Burhan		1,31,610	1,10,234	8,01,760 240	61	26	66				1,855	356
IUITUA	Jeleysur Road	•••	4,160	3,646	45,010	22		70				6,790	7,606
	Total		1,34,800	1,13,880	3,47,040	83	30						00.440
	(Hattrass City		1.78,160	15,520	75,760	150		142				31,815 221,690	28,448 178,885
	Hattrass Road	••	8,13,920	10,51,834	8,60,800	230	452	412				1,610 2,275	88,166
ALLYGHUR	Pulce Autrauli Road		1,040 17,550	5,108	60,000	124	45					108,110	88,186
	Allyghur Hurdusgungo		400									360,500	240,494
	Total		10,11,070	10,72,462	9,96,640	522	496	651					
				14 000	19,600	55	10	18				75,950 1,540	43,391
	(Khoorjah Chola		37,360 160	14,032								1,890 4,060	
TLANDSHAHR	Secundrabad Dadree		640					*****				2,135	
	Rajghat Dhuboi	•••	880	376	3,360							5,180	40.00
	Total		39,040	11,408	22,960	41	10	18				90,755	43,39
	1000	•				-						43,155	17,88
	Gazeenhad Shadera			260	480		5	6		****		785 245	
MEERLT	Begamabad			20,452	1,67,600	ïs	"iu	236				97,545	69,16
	Meerut City Rajghat				2,610							141,680	87,03
	Total		3,760	20,712	1,70,720	11	110	212					
			11,200	6,602	880				ļ 			6,335	24
Banda	Burghur		12,400	21,064	9,520				<u> </u>	·		6,335	94
	Total	·	23,600	27,666	10,400		<u> </u>						
				0.750	Ų,G80	5	99	132				45,500 420	28,19
Sanarunpor b	{ Saharunpore { Deobund			2,770	υ,υου							45,920	98,19
	Total		6 190	2,770	9,680	5	90	132	<u></u>			90,020	
												60,285	94,04
Mozeffrenug	GUB { Mozuffernuggur Khuttowlie			360	3,520						<u> </u>	8,085	
	Total			360	3,520					<u> </u>		97,370	95,54
•	2000		\ 			_	888	1 100				4,410	15,57
	(Mooradahad	•••			91,120 56,480		11	20				116,264 660	279,98
DARAGRAGOM	Chundowsic Bijhoi		' enn			<u> </u>					1	121,284	298,49
	Tota	l	81,040	95,987	1,47,600	534	800	1,410					
			65,680	71,516	97,760	0 97	109	62		1,015 761	254	31,990 87,170	22,95 26,67
AZIMGHUR	{Azimghur Shahagunge		95 290		61,020			-	.	_			40,46
	Tota	ı	. 91,360	1,01,132	1,59,680	10:	108	62	<u> </u>	1,775	·	-	1
			10.500	10,616	20,08	0 8	5 81			•		42,700 5,565	
	Barcilly		1,760	1,980	1.20	0 35	3 451		1			2,730	1
BARBILLY	Aonla Sundecla			1,192	1,20	1						1,535	
	Philibit					-		1,511		-		60,830	107,2
	Tota	d	14,080	14,698	23,84	0 21	8 513			-	-		
	4 Marci		1		16					:::		45,185	29,1
JAUNPORB	{ Morai					<u> </u>	_			251		45,181	_
	Tota		70,10	35,486	98,08	0	1	0		1 201		1	1

Statement No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPORTS FROM CALCUTTA-continued.

D	of Destination.			Piece-goods.]	Twist.			Salt.		Gunn	y-bags
PLACI	OF DESTINATION.		1876-77.	1877-78.	1578-79.	1976-77.	1377-78	1878-79.	1676-77.	1877-78.	1879-79.	1877-78.	1878-79.
NW. PI	OVINCES—conclud	ed.	Rs.	Rs.	Ks.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
Seanjeh anpoi	Shabjehanpore Rosa junction Tithar		5,120	5,272 2,756	3,360 21,960	259	179 	263 34				235,935 3,045	204,519 8,307
	То		5,120	8,028	29,320	254	179	297				238,980	7,580 220,446
Budaon												140	1,190
	GRAND TOT. OUDH.	AL	2,49,50,270	2,28,16,652	2,91,33,600	16,850	21,115	26,512	23,639	1,04,532	49,034	5,793,229	6,472,159
	Lucknow		35,360	 21,166	2,160 38,050		215	 50s		.,		60,965	14,805
LPCKNOW	···) Unao			3,260 1,614	1,120 320 3,280				****** ******			3,080	3,395
•	LAllumnaggur Tot		85,520	29,040	41,960	169	215					63,945	735
•			·					308					18,935
FYZADAD	Shahawal		20,960	15,841 6 008	3,280 4,960 6,560	8	 			 		159,915 89,740	164,513 103,878
	Tot		20,960	21.849	14,800	8	3	10		251		249,655	267,891
SEETAPORE	Aujhio												1,190
SULTANPORE			1,29,52 1	196,394 19,549	238,080 29,120	3,154 606	2,880 929	4,472 3,117		251 760		8,190 1,295	10,360
	Tot		1,30,400	207.231	267,200	3,760	3,509	5.019		1,014		9,485	11,340
	(Mooradhai		2.160		6,560	32							
BARADANEI	Byramglat Suldargunge Mukdumporo	••• ••• ••• •	1,200		960 5,010 320	52	31	176				4,935 1,855 280	3,715
	Tot		3,700		12,880	81	51	176				7,070	8,745
	(Hurdui		4,320	1,180	160	2	1,386	18				34,230	18,516
Hurdui		····		 	3,410							7,700 1,680	420 1,413 2,201
	Tot		4,320	1,860	4,000	2	1,3%6	18				43,610	22,519
	GRAND TOTA	ır	1,04,560	2,02,983	3, 13,840	K023	5,174	8,531		1,268		373,765	325,650
_	PUNJAB. Delhi	,	1,10,36,480	84,14,112	1,07,46.000	5,023	4,393	4,607				056,935	797,835
DETRI		• •••				<u></u>							
		м	1,10,38,180	81,11,112	1,07,18,000	5,023	4,893					056,935	797,835
MOOLTAN	Shershah Mooltan Cantor Ditto City	mment	4,57,200	28,568 1,59,917 1,69,362	1,48,720 1,66,960	 556	 662 670	483 290				153,300	8,470 49,630 50,528
	Tot		1,57,200	3,56,587	3,15,080	550	1,332	773				153,300	108,0:8
	Chicha Watui		140								,,,,,,		
Mont gomery	{ Horropa		160 800		210			39	····			•••••	175
	l Okara		610	4,309	5,520							39,375	50,011
	Tot	al	2,050	\$,305 	5,760			39				39,375	50,219
LABORE	Rowind Mecan Mecr (F Lahore	 Sast)	960 42,210	1.019 20,357	2,450 55,600	 7 15	 _þ ;	 41			·••···	3,500 115,850	37,613
	Tot		43,200	21,317	55,180	162	16	15				119,350	37,643
	(Rewari		7,920	18,185	20,880	67	220	101				12,495	19,565
Gaboron ""	Garlie Horsen Larakhnagur Gurgaon				1,280								560 1,820
	Total	 lal	7,920	18,155	22,24h	57	220	401				12,495	21,745
Tuerr	(Umritsur		35,12.200	27,91,620	25,63, 110	5,761	7,817	6,761				360,095	472,720
Umriter	{ Jandella Tot	•	\$5,12,669	27,01,029	25,63,110	5,754	7,817					366,695	472,720
			1		400,000,23V	0,134	1,511	6,764			•••••	000,000	

APPENDIX D—continued.

STATEMENT No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—continued.

EXPORTS FROM CALCUTTA—continued.

Pieco-goods. Twist. Salt. Gunny-bags.

~ <u></u>	=	- 210 T.T.				Piece-goods		Ī	Twist.			Salt.	-	Gunn	-bags.
PLAC	вог	Destinati	ON.		1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1877-78.	1878-79.
DT	TN TA	B-continu	ed		Ra.	Ra.	Rs.	Mds.	Mds,	Mds.	Mds.	Mds.	 	<u> </u>	
r		Jullandur			5,30,560	2,89,554	4,04,160	5,334	6,611	5,145			Mds.	No. 78,820	No.
JULLUNDER		Ditto Phugwara	Cautor		6,400	172 3,214	84,800 13,840	7	54	1,003 131				18,545 105	44,000 2,466 7,668
			Total		5,36,960	2,92,970	5,02,800	5,341	6,695	6,869				92,470	58,610
	(Phillour						1,951	2,447	2,763	,			2,030	106 555,336
LOODHIANA		Loodinana Sirbind			80,400	16,568	68,240 800		45	171				980,750	655,396
			Total		80,400	16,568	59,040	1,951	2,492	3,933				V62,780	655,442
	-1	Rajpoorah Umbalia C	utv		62,880 10,120	42,232 6,500	42,500 8,320	217 50	209 168	246 156				20,860 35,945	29,470 12,443
l'MBALLA	∤	Ditto C Jugadreo		nent	12,649 8,810	5,010 2,568	50,160 400	5]9				26,845 8,610	8,886 1,135
	(Bururah	 Total	•••	89, 180	56,410	1,01,440	272	377						
			a Olili	•				·						92,260	47,028
Justem	{	Jhelum Gujoanwak	a – Woo	zcer-	5,80,680	14,25,283	16,18,160	253 8	692 40	412 16	,			128,275	844,146
	(abad.	Total		19,920 6,00,600	14,25,283	76,960 16,95,120	261	732	428	******			1,750	1,890 245,968
		Total	of Pun		1,66,73,920	1,33,97,113	1,60,70,000	19,267	24,134	22,890				2,925,685	2,403,876
	,	Kereb			1,13,920	2,33,210	2,55,680	183	5,571	189					
	i	Bahowarah Surut			880	2,634 1,416	240				•••••			785	*****
	- 1	Sanguneer Cheruncho	***	•••	49,810	13,016		6			*****	******		1 60,710	10100
	İ	Bombay Nundwara			67, 110 560	22,426	36,560	48	71	2	*****	******		490	*****
Bombay	}	Atgoon Mowh	•••		400		7,600				*** **	•••••			595
3	1	Aurengaba Tulwar	d			40000		86	6		******				******
	- 1	Bhaukheri Peparia			80	360	320 320		6		*****	******			11144
	- 1	Khetasarce		•••	240		960							105	*****
		Warda Nasik		:::		80	210				•	*****			******
	(Raichore					80								*****
			Total		2,33,360	2,73,202	3,02,000	277	5,660	192				25,270	596
None de la Compania	(Ujyneni Nizam's Te	writowr				2,160					•••••		··· }	700
NIKAM'S TER	}	Nizam s re Hydrabad Omraoti	···	:::	2,800 3,840	3,954 4,922	3,410 12,150	40						6,615	******
	•		Total		8,880	8.776	18,480	40			 -			6.615	700
Section		Deoree					,							16,315	
		PROVINCI				.		ĺ					į		
		Mujgowan Jetwar	•	:]		13,194								1,603	85
BUNDBLEU!	r o J t	Sutna Ucharrah		1	1,51,180	1,60,950 3,016	1,69,010 610	102	6	2				169,155	12,656
STATES	- }	M y here	٠.		53,650	61,826	52,180			2				7,245.	*****
		Sanguner	Total				2,22,160	102	25	4				178,465	12,691
			I(III)		2,11,040	2,28,496									-2,001
		Kutnee Sicemanaba	d		78,200	81,302	1,15,410		8					145,685 155	48,125
JUBBULFORE	j٤	Sehora Road Manickpore	i		16,600	2,642	5,840							30,455 3,850	4,655 2,805
		Inbhulpere Dholepore		-:-	4,87,520	5,94,138 13,334	3,95,200 12,960	1.109	2,080	2,339				407,865	13,020
		-	Total	-	5,81,320	6,01,416	5,29,140	1,109	2,088	2,351				587,790	68,005
		lahammuna				4 700	2 200						•	57,085	21,560
Hornungabad	{1	iohagpore Iarda tarse			5,600 18,240 4,320	4,772 26,932 14,620	6,800 15,600 16,320	55	24	68				148,925 10,815	15,935 3,465
	••		 Total	` -	28,160	46,391	38,720	55	25	68				216,825	40,950
Vaccore	{1	Vagpore			14,400	30,096	30,240	G	60	15				100,555	1,190
· · · · · · ·	··· (8	Scotion	 Potal		14,500	30,880	31,360	····	60	25			· ····	140,090	11,025
				- [-											1
Nursingpore	{}	fursingpore ladarwara			53,520 25,230	45,974 25,934	36,610 26,720	6						11,270	40,655
		2	[otal		78,700	71,808	63,860	6	21		•			169,715	47,285
						<u></u>		<u>-</u>							

Statement No. XI.—Showing the Principal Staples of Traffic carried along the East Indian Railway and exported from Calcutta during the year 1878-79, as compared with the figures of the previous two years—concluded.

EXPORTS FROM CALCUTTA--concluded.

		N		.===			******				A TABLE
PLACE OF DESTINATION.		Pioce-goods.			Twist.			Salt.		Gunn	y-bags.
	187G-77.	1877-78.	1878-70.	1876-77.	1877-79.	1878-79	1876-77.	1877-78.	1878-70.	1877-78.	1878-79.
And the same of th	Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.
CHINDWARA Chindwara	2,980	9,360	1,240		····					75,840	
NIMAR Sanguna	890 80	6,082 2,416	2,880 160 4,000	<u>.</u>	23 	77				10,780	2,100 560
Total	960	8,498	7,910	2	28	77		,		10,780	2,660
GRAND TOTAL	9,17,510	10,86,852	8,93,360	1,280	2,216	2,528				1,101,800	183,866
RAJPOOTANA STATE.									1		
Alwar filorutpore Dhunkis Mundoar Joypore Mundwara Sambhar Narania Telonia Kishengurh Apuere Nasurabad	6,000 800 4,02,500 5,040 45,760 6,080 4,560 3,78,000 3,02,100	5,914 8,148 1,810 4,50,202 66 129 46,312 516 2,074 15,044 8,17,048 2,25,108	21,510 5,04,800 17,600 2,010 1,760 3,46,000 3,81,680	268 11 12 242	324 74 28	251 				2,395 138,320 175 1,890	246
Total of Rappootana State .	12,13,140	11,65,054	13,13,360	513	426	420				143,780	106,365
Stations of which districts are not speci- tied.				 ;		251			1.209		70.904
DITTO OUDH DITTO PUNAN PUNAN LITTO CENTRAL PROVINCES DITTO RAPPOOTANA STATICS DITTO BOMBAY DITTO NIZAM'S TERRITORY STATIONS OF WHICH DISFRICTS ARE NOT SPECIFIED	52,99,940 2,14,09,900 2,49,50,270 1,94,560 1,06,74,920 9,17,510 12,13,440 2,33,360 8,880 7,38,92,780	70,87,671 3,15,84,941 2,28,46,652 2,02,983 1,33,97,143 10,80,552 11,68,054 2,76,202 8,776 7,82,70,574	\$7,52,720 \$,55,62,800 2.94,33,600 3,13,800 1,60,70,000 8,93,300 13,13,500 3,02,000 18,180 4,22,880 9,29,13,040	12,717 8,589 16,890 4,923 19,237 1,280 542 277 40	23,196 18,975 21,415 5,171 24,134 2,244 4,26 5,660	24,225 28,078 20,512 8,581 22,790 2,258 420 192 251	6,04,553 13,15,833 23,638	0.38,873 13,93,098 1,01,532 1,288	0.34,694 14,21,495 49,031 2 1,269	9,671,437 0,315,069 5,793,229 373,765 2,925,055 1,401,899 143,789 25,279 6,615	1,679,389 4,213,854 6,472,159 325,659 2,193,876 183,866 100,367 595 700 70,904

Statement showing the discrepancies between the figures given in the Quarterly and Monthly Import Traffic Returns of the East Indian Railway Company during the year 1878-79

	Deorosso.	Mds.	
	.988010nI	Mds.	16,877 7,481 10,671 34,187 2,874 2,874 648
17	As per monthly statement.	Mds.	30,17,617 13,729 us 12,616,803 12,624,838 16,724,834 14,734 17,334 18,735 18,73
TOTAL	As per quarterly statement.	M ds.	20,33,404 13,50,204 12,61,544 12,62,437 11,72,634 20,74,634 14,804 6,814 16,814 11,14,633 11,14,633 11,14,633
DISTRICTS NOT SPECIFIED.	As per monthly statement.	Mds.	
Вомват.	As per monthly statement.	Mds.	
Bos	As per quarterly statement.	Mds.	% 43
ROTINCES.	As per monthly statement.	Mds.	8 55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CENTRAL PROVINCES.	As per quartery statement.	Mds.	
77.1XA.	As per monthly statement.	Mds.	2 1 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RAJPOUTANA.	As per quartery statement.	Mds.	7 E 5 7
JAB.	As per mortitly statement.	Md.	High of the control o
PUNJAB	As per quartorly statement.	Mds.	### 7.50 1.00
ESTRV	As per moticuly statement.	Mils.	28.21.00 28.
Nerth-Wester Province and Uutif	As per querterly statement.	Mds.	1,925 3,51,980 6,510,880 7,10,880 11,23,980 12,510,880 12,510,880 12,610 12,610 12,610 13,610
	As per monthly statement.	Mds.	19 19 19 19 19 19 19 19 19 19 19 19 19 1
Венля	As per quarterly statement.	Mds.	6444 8288 6444 8288 6444 8288
Tre	As per monthly statement.	Mds.	8. 28. 28. 28. 28. 28. 28. 28. 28. 28. 2
BENGAL	As por quarterly statement.	Mds.	88.25.25.25.25.25.25.25.25.25.25.25.25.25.
NAWROF			Rice Phice Phicat Indeed Inseed Fee, Indian Silv, raw Silv, raw Silv, raw Surar refired Durar refired Durar refired Durar refired Durar refired burar refired burar refired burar refired burar refired burar refired burar refired burar refired burar refired burar refired burafued and the control of the control of the control of and salipetro salipetro

Statement showing the discrepancies between the figures given in the Quarterly and Monthly Export Traffic Returns of the East Indian Railway Company during the year 1878-79.

RAILWAY-BORNE, TRAFFIC.

STATEMENT No. I.—Showing the Articles of Traffic carried by the Eastern Bengal Railway Company, and Imported into, and Exported from, Calcutta during the year 1878-79, as compared with the figures of the previous year.

		3	·	5	6	7	·	9	10
			MPORTS IN	TO CALCUTT	A. 		EXPORTS FRO	OM CALCUTT	'A.
Number.	LIST OF ARTICLES.	Qua	ntity.	Total	value.	Qua	ntity.	Total	value.
		1877-78.	1878-79.	1877-78.	1878-79.	1877-78.	1878-79.	1877-78.	1878-7
1	Animals, living (for sale) -			Rs.	Rs.			Rs.	Rs
	1.— Horses, ponies, and mules No.	43	29	2,150	1,450	133 6	884 17	6,650 150	19,2
II.	5.—Other kinds	54 5	1 21	4 56	60	29 175	18 651	58 350	1.0
lla	Building materials-	31	21,353	511	20,691	3,409	5,961	2,631 2,557	7.4
ш	1.—Lune and linestone		71,000 1,1.0		740 1,130		23,7 %	472	1,
18 V1 V11	Coulchoic Mds.	3,111 10 713	2,610 80,337	1,72,050 5,356	91,350 18,960	1,890 1,20,699	6,906 2,12,454	91,000 60,350	2,41,7 1,32,7
Vill	Cotton manufactured ,,	8,961	11,908	1,32,960	1,90,496	15,075	10,612	2,71,125	36,51,4
	2Ditto ditto (Indian)	12 18,728	830 20,555 71,918	7,19,120 7,520	58,100 7,19,425 74,918	47,196	52,163 21 2,44,81,990	33,21,720 2,31,79,114	2,44,81,9
ıx	3.—Piece-goods (European) Rs. 4 Ditto (Indian) Drugs and medicines—		62,560	71.817	62,560		1,720	500	1,7
	2.—Other sorts, not into centing , 3.—Into centing drugs (other than		48,950	19,384	48,950		83,756	53,308	83,7
X	Optum) Mds. Dyeing materials—	1,202	957 8,138	12,920 20,66,200	3,14,520 16,27,600	2,390 235	1,098	23,900 47,000	8,95,2 3,03,2
	1.—Indigo 3.—Safflower	4,094 1,09,617	4.317 1,23,755	81.580 6,57.702	1,29,510 7,42,530	378	1,516 	2.269	2,8
XI	5Other kinds Rs.	51	318 50	255 12	9,540 55	834	4,272	1,690 1,167	4,2
XII	Pibrous products - 1.—Jute, raw Mds.	39.77,661	30,07.813	1,19,32,993	1,20,31,252	35,314	49,260	1,06,082	1,93,0
	2 Jute, manufactured - a Gunny-bass No. 3 Other fibres, raw Mds.	3,157,000 2,759	8,539,231	6,94,540 18,795	8,04,964 11,970	937,008	759,713	2,06,110	1,73.6
XIII	4.— Ditto, manufactured	6,266	6,995	50,124		8,745	"	70,280	
	1.—Coconnuts No. 2.—All other kinds Mds.	50 581	 1,118	1,143	2,236	90 1.571	725 1,285	4,713	2.5
XIV	Grain and pulse—	5,63 605	69,070	15,49,914	3.11.745	ısı	1,103	900	3,5
	2.—Gram and pulse, 3.—Other spring crops, 4.—Rice, husked,	6,66,792 24,978 28,12,115	2,62, 1, '3 31,856	16,66,980 19 950 25 97 951	9,18,585 1,01,568 22,11,560	4,532 14,359	15,514 230 23,302	12,130 28,718 88,860	5 1,2 67,7
xv	t - Dien pubuskad	2,151	5,89,696 255	85,27,254 8,222 270	578	29,620 459	727	4,590	1,6 4,1
XVI	Hides and skins	085,312	1,619,854	19.70,624	35,05,911	122	425	214	9
XVII	2—Skins of sheep, gonts, and small animals	17,560	130,887	8,95.0	1,67,360		110		1
xviii	Horns Mds.	113	6,172	1,430 7,365	5,028	164 150	709 645	1,640 2,250	9,50 12,9
	2 Shell	11,014	15,601	2,10,210	1,440	518	18	16.110 1,260	1,4
XIX	Leather -		2 35.1		1,700	996	18,305	9,000	36,6
7.7.1 7.3.	11	::."	4,791 577	1,551 171	4,791 577	:	1,53,704 1,49,514	1,37,259	1,53,70 4,10,51 8,39
	Metals and nanufactures of metals— 1.—Brass and copper 1. Mds.	4,612	1.8 l	1,95,680	1,13 520	25,275	8,390 57,468	2,987	14,98,7
	2.—Iron	1,792 219	1.,54)	17 930 8,255	14,2,2 3,110	1,60,710 5,502	1,51,794	10,03,100 79,530	10,54,30 3,16,78
AAD	Oils	47	2.3 1	618	6,728	20,343	33,867 676	2,14,116	2,70,1. 3,38,00
XXX	Paints and colours	166	69	5,350	4,850 2,272	846	2,590	54.600	1,67,9. 19,21
NAVII	1.—Ghee 2.—Vegetables and other kinds	19 195	10,572	3,320 57,555	1,68 726	8,468 5,61,651	2,790 17,615 5,49,165	J9,740 15,404 25,27,840	1,75,43 24,71,24
XVIII	Saltpetre, &c	3,902	1.73	23,112	37,1001	403	379	2,118	3.03
XXIX	2.—Other saline substances	··· ·				Glis	2,374	1,406	11,67
	1Od-seeds- aLanseed bMustard and rape	5 51,767	2,19,725	22,97,068	9,29,580 4,86,891	2,79%	808	11,192 17,340	3,48 51,63
	c.—To or gangelly d. Other oil-seeds ,	3,66,356 38,864 10,963	1,6 s,198 17 932 20,269	14,65,190 1,16,592 21,667	80,062	11,835 102 4,947	11,475 112 2,067	306	53 6,97
-	2Other seeds- a, Industried	174	279	2,570	2,232	8.977	7.879	41,885	63,03
XXX	b.—Tea-seed	712 2 552	1,67.5	3,710 5,701	\$3,750 18,048	54 65	4,960	270 130	1,55 18,81
AAA	1.—Raw	9,711	9,268 1,250	45,70,500	41,34,000	439	310 98,130	2,19,500 28,605	1,55,00 98,18
i	Spices Mds.	61.099	\$7,1°9 2,732	3,95,440	2,66,253 43,712	14,339 723	11,263 8,712	31,695 4,339	78,84 59,89
XXII	Stone and marble	4,634	5.330	9,255	15,990	1,758	4,281	3,516	14,86
- 1	1.—Refined	45,337 1.64,459	5,252 1,65,650	5,80,011 6,57.956	84,032 11,61,860	4,405 416	6,093 4,715	52,860 1,664	97,47 33,00
xxxy	Ten- 1.—Indian ,, Tobacco ,	12,866	60,003	10,29,280	42,04,110	487 708	58 981	38,960	3,71 5,70
XXVI	Wood- 1.—Timber	1,90,769	2,82,635 126	9.53.815	13,95,510	25,809	19,814	3,510 77,427	79,250
	2.—Friewood 3.—Bamboos	"	20		2		5		
(ZVII	1.—Raw Mds.		1		16	79	71	1,027	1,136 70,17
XVIII	All Olly rarticles of merchandes -	•	6,920 95,559	2,610 70,124	6,920 95,569		70,170	32,058 76,220	2,71,92
- 1	1.— Languagactured		2,679	20,576	2,679		2,402	1,:15,507	8,493 ,82,03,245



APPENDIX

STATEMENT No. II—Showing the Principal Articles of Traffic carried along the EASTERN with the figures of the

Imports in

	1		2	3.	4	5	6	7	8	0	10	11
		$\frac{1}{1}$		·		÷				•		Food-
								Wheat.		Pols	es and grai	m.
PLACES O	EXPORTS.			Rice.		Paddy.						
			1676-77.	1877-7H.	1878-79.	1878-79.	1870-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-70.
		- - -	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
	hitpore		25,367	210	205		208		•••••	2,677	427	
	Sarrack pore Sanchrapara				<u></u>		208			2,677	427	
	Total	•••	25,867	210	205		203	 -				
_			6,382	22,511	8,183			1,041		52	1,780 648	1,809 193
j 1	Chogdah Ranaghat		024 458	5,180 2,666	4,393 2,960		*****	5,530	79 4 963	 1,110	911 5,023	431 3,649
1 1	Buggoolalı Kıslıengunge		1,691	14,032 587	709 6		1,769	6,110	61 138	665 1,017	1,781 4,910	316 853
1.3	Ramnugger Joyrampore		265 162	515 1,502	221)		143 355	2,570 4,149	2,437 1,121	7,536 22,322	11,238 23,328	2,644 5,411
1.3	Choosdangsh Moonsbeegunge		551	1,641			5,146 5,026	6,928 31,718	16,230 14,061	9,560 30,421	31,011 66,638	8,064 17,751
į	Allumdanga Halsa		863 896	2,160 573	216 204		8,666 5,277	21,036 7,766	8.836	81,617	71,141 2,23,195	16,180 94,200
1:	Poradali Kooshtea	:::	2,36.363	3,74,660 3,105	55,155 6,828		14,614 215	2,05,659	19,166 238	46,854 8,811	13,106	4,875 2,000
Ī	Juggotee Coomercolly		684 42,703	77,709 280	24,140		2,800	8,510 1,894	2,814 1,827	4,365 1,912	20,780 1,360	740
Į	Koksu Damookdea	:::	429	34,325	18,585			12	1,696		18,550	17,691
,	Total	•••	2,91,877	5,39,458	1,21,611		44,599	8,06,501	60,974	1,61,296	5,01.723	1.76,876
	Pangsa		809	4,495	665		2,057 212	3,063	1,364	6,656 1,283	21,770 1,173	8,935 76
DESERV-)	Belguchee Rajbaree	•••	132	200 727	111		17,629	5,616	12.009	27,171	7,105 1,14,275	2,79 59,76
LOBR	Goulundo		5,76.298	15,05,583	1,38,642		19,898	62,148	14,460	35,000	1,41,623	72,25
	Total	•	5,77.234	15,11,273	1,30,751	255	19,656	02,130				
5	Dacca		84,212	2,49,639 4,11,091	15,200 63,172		2,039	66,302 94,802	2,225	1,720 262	6,493 9,336	1,48 2,33
**************************************	Naraingunge Total		3,28,237 4,12,449	6,60,730	78,372	-	2,039	1,61,101	2,225	1,982	15,829	3,81
	Same agranted		ne,169	79,187	4,512		1,312	33,952	1,571	2,402	4,118	8,77
UB#A	Sorajgungo	•••		\ <u> </u>								
1	Sara				1,186	3	*****					72
1	Gopalpore Malunchi								120			12
ATHLEIGIAL	Nattore Madhanugger	•••	*:		230)						i
	Attrai Ramnagur	••		995 405					<u> </u>		.i	
·	Total			1,480	13.25	2] 		- 27		-	81
	Chartangram			١		4						
	Halulla		İ	500	65	6		••			1	1 ::::
HOORA	Panchbibi	•		18,56	7 83,95							
	(Beramporo	::		9.19	9 67.00		_		-	-		
	Total		·\	25,57	4 1,12,51	.3						-
D	{ Phulbarı { Parbutipore			6,11							72	
· ATMVGBbomg		• •		20,91			-		- · · · · · · · · · · · · · · · · · · ·		79	2 2
	Total	•	"	-	-		_					
	/ Saulpore Badargunge			31	1-	¥7 ·····	.					:::
Всистова .	Darwam			27		10	.	.				- :::
	Rungpore		:			9		-		_	-	-
	Total				4,0	77			_		-	
	∫Chilabati				 	20						
JULPIJOREE	{Chilabati Madargungo			_		20	-		_			
	Total						55 , 68,0		05 89,0		6,66,79	2 2,62,
	GRAND TOTAL		13,73.0	95 28,42,4	19 0.2950	"" l "		1 3,33,0	1	- 1	1	ļ

D-continued.

BENGAL RAILWAY and imported into Calcutta during the year 1878-79 as compared previous two years.

TO CALCUTTA.

12	13	14	15	<u></u>		<u> </u>		<u> </u>	
AINS.						OIL-SEEDS.			1
Other	grains.		Total.			Linseed.		PLACES O	F Exports.
877-78.	1978-79.	1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1878-79.		
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mıls.		
		28,252		205	2,000			Chitpore Barrackpore	}24-PERGUN-
							120	Kanchrapara	∭∫ NAHS.
		29,252	637	203	2,000		120	Total.	
12	387	6,434	25,314	10,379	10,911	3,592	1,698	Chogdah Ranaghat)
92	13	924 458	8,060 9,107	4,678 3,395	1,776 1,459	1,200 2,211	483 882	Ranaghat Buggoolah	:
182	464	4,572 864	25,347 2,839	5,785 420	8.000 611	16,095 1,554	6, 167 579	Kishongunge Raunugger	
	4 2	1,425	7,995	722	601	1,916	242	Joyrampore	
183	460 586	8,053 27,771	20,072 31,364	5,544 7,151	1,670 482	2,003 3,261	2,808	Choondangah Moonsheegunge Allumdanga	··· Nonne
1,108 1,373	2,120	15,137	65,746	26,411	10,230 10,004	14,162 17,696	12,696 7,356		
2,418 1,395	3,615 2,699	89,950 37,320	95,272 83,875	35,673 27,919	6.911	7,134	3,889	Poradah	
12,326	7,819	2,97,831 4,743	8,16,140 16,941	1,76,670 12,823	1,19,662 2,529	1,81,939 2,702	76,925 1,615	Kooshtea Juggotee	::: }
660	582 1,349	19,928	1,07,003	30,309	7,071	11,894	4,049	Coomercolly	
3,938	374 8,052	2,341	3,534 56,825	2,011 41,024	1,657	5,076 2,692	2,255 1 ',046	Koksa Damookdea	::: . j
25,201	23,886	1,97,791	13,71,373	3,91,847	1,83,537	2,78,214	1,83,056	Total.	
			20 20	12,801	8,717	13,601	9,753	Pangsa	•
	1,840 15	9,722 1,503	29,328 2,633	1,459	739	5,366	1,600	Belgachee	FURREED-
		821	13,449 16,73,203	3,891 2,15,443	1,23,905	1,988 1,96,152	64,529 922	Rajbaree Goalundo	S PORE.
566	6,578	6,33,131	17,18,612	2,33,594	1,33,361	2,17,107	80,804	Total.	
721	2,760 304	87,971 3,28,499	3,22,43 1 5,15,950	21,665 65,914	10,031	185 27,859	271 533	Dacca Naraingunge	··; } DACCA.
721	3,061	4,16,470	8,38,384	87,479	10,03 i	29,044	809	Total.	
		69,982	1,17,157	14,856	16,283	28,402	3,032	Serajgungo	PUBNA.
				1,486				Sara)
	67.			1,402			58	Gopalpore Malunchi	:::
				125 281			328	Nattore	RAJSHAHY
. :			985	220 11,554			197	Madhanugger Attrai	:::1
::			495					Attrai Rannagur	ر
	674		1,480	15,051			583	Total.	
				4				Chaitangram	٦
:::::	32		508	868		:::: ::		Ilalullia	· _
				686 334				Pauchbibi	BOGRA.
:	••••		18,587 9,499	83,950 57,003	*****			Hillee Berampore	<u>j</u>
:	32		28,574	1,42,845				Total.	
								*********	,
	322		6,144 14,844	39,141 46,186	······			Phulbari Parbutipore	} DINAGEPOI
				85,627				Total.	•
<u>··</u>	322		20,988						
	.		316	3,712 147		::::::	::::::	Saidpore Badargunge	}
	****			98 810	•••••			Darwani Domer	RUNGPORE
			272	810				Rungpore	J
			588	4,776				Total.	
		i				1		Chilabatı	
<u></u>				94					
<u></u>				20			321	Madargungo	} JULPIGOR
							321 321 2,18,725	Madargunge Total. GRAND TOTAL.	} JULPIGOR

APPENDIX

STATEMENT No. II—Showing the Principal Articles of Traffic carried along the EASTERN with the figures of

IMPORTS INTO

				1	1		,=====				1	1
	1		2	3	4	5	G	7	8	9	10	11
1			()IL-SEUD	s.							
			·				Jute.		G	unny-baga		Ten
PLACE	es of Exports.			Mustard.						•		
			!						! 		,	
			1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1878-79.	1876-77.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.	No.	Mds.
	(Chitpore					18,924						
24.PERGUN-	Barrackpore Sealdah 1 .	• •				8,525						
NAMS .	· Shamnugger Nychatty		219				650	2,113	1,339,170			
	Total		219			22,319	650	2,113	1,841,220			
	(Chogdah		655		62	55	112			455	313	
	Ranaghat Buggoolah	•••	••••				567	229	835 6,140	665	150 3.675	
	Kishengunco Ramnugger	··.				6-3 8	231		2,243	110	625	
	Joyrampore Chooadangah	•••	74						3.730 105		75 1,210	
NCDDEA .	Moonsheeguns Allumdanga			32			 188	457 481			925	
	Halsa Poradah		458 117		210		6 15,521	205 945		210	5,517 1,705	
	Kooshtea Juggoteo		14,026	55,118	42,177	1,23,370 226	1,07,637 1,373	79,551 943	234,700	4,375	8,925 150	8,525
	Coomercelly Koksa	•••	350		226	11,524 4,899	14,396 10,261	11,600 10,922	10.185	70 3,290	4,325 25	******
	(Damookdoa	•••		583	7,137			7,621			8,170	
	Total	••	15,680	55,733	49,812	1,40,268	1,51,134	1,12,075	261,810	9,205	80,886	8,525
	(Pangsa		2,109		81	69.741	1,17.322	1,69,243			250 225	
FURRED- PORE .	Belgachee Rajbaree		203 2,85,159	2.61,655	50,559	4,704 6,019 16,57,116	7,305 2,578 20,95,730	2,664 9,192 13,66,136	81,735	57,120	975 32,594	2,972
	(Goalundo Total		2,97,471	2,61,685	50,593	17,36,589	22,32,935	15, 17,865	81,735	57,170	31,016	2,972
	Jotas	•••	2,37,471	2,00,000		(7,10,007)		10,77,500	01,700	07,749		
DACCA	Pacca Naraingungo		5,133 5,586	,9 21651		2,36,619 6,69,896	2,17,404 7,59,113	2,11,607 5,74,638	5,250 8,820	19,215 1,015	6,375 7,500	6 0 1,129
	Total		10,719	22,646		9,06,536	9,76,817	7,86,245	11,670	20,230	13,875	1.159
D	. Berajgungo		87,356	26,286	7,176	5,76,673	6,11,768	4,11,143	3,057,440	2,930,200	2,463,575	8
PUBNA	. Berajsta, o	•••		20,250					0,00,7710	2,300,200		
	(Sara Gopalpore					····					325 275	••••
RAJSHAHTB	Molanchi Nattore	•••						57 176			125 75	
	Madhanugger Atrai							5,30g			250	
	(Ramnagur	•••		<u> </u>				1,207				
	Total					<u></u>	369	6,950			1,050	
	(Nowabgunge Chaitangrain							407				
Dean	Halulla Jaipore							1,019 637	•••	••••		
Boars .	Panchbibi Hillee	•••						415 337			 ธงอ	
	(Birampore							506			2,050	*****
	Total	•…	<u> </u>					3,321	<u> </u>	,	2,600	
Dinagepore	Phulbare Purbutipare							230			800	
DINAGE: ON		•••		<u> </u>	<u> </u>		:	5,020	·	11,350	3,025	 -
	Total	•••		<u></u>				6,159		14,350	3,825	
	Sampore Saidpore Radargiere			.::::	617		816	28,703 815		.,,,,,	350 100	*****
Rungfore			· · · · · ·				2,774	49,313		26,985 80,170	17,475 900	
	Domer Ruggore	•••					70	18,615 1,921		56,560	485,542	
					617	<u> </u>	3,660	94,060		113,715	505,032	
	Total		!				3,000	4,836			23,690	
	Total		·					6.601		3,570		
	Silligooree Chulahati Haldabari										115,265 5,775	
JULPIGORES	Silligooree Cholahati Haldabari						::: ::	10,715		•••••	5,775 5,900 20,722	
Julpigobes	Silligooree Chulahati Haldibari Shikaroore						337	10,715 588 14,239			5,775 5,900	
Julpigorer	Silligooree Chalahati Haldibari Shikanoore Madargungo Julpaporce						337	10,715 588 14,239		8,260	5,775 5,800 20,722 306,925 175	
	Silligoores Chilahati Haldibari Shibar oore Madargungo Julpsorce Ramoore						337	10,715 588 14,239		8,260	5,775 5,900 20,722 306,925	
	Silligooree Chilahati Haldabari Shikan toree Madargungo Julparoree Ramoore Total						337	10,715 588 14,239 		8,260	5,775 5,800 20,722 306,925 175 484,342	

D-continued.

BENGAL RAILWAY and imported into Calcutta during the year 1878-79 as compared the precious two years.

CALCUTTA—continued.

12	13	16	15	10	17	18	19	20	21	22		
·	1					1		<u> </u>	UGAR.		1	
(Indian).		Silk.			Indigo.		Re- fined.	Un- refined.	Tobacco.		OF EXPORTS.
1877-78	1878-79.	1876-77	1877-78.	1978-79.	1876-77.	1877-78.	1878-79.	1878-79	1879-79.	1878-79.	-	
Mds	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.		
										98		} 21-PERGUN
											Scaldah Shamnuggor Nychatty	NAHS.
	·····									98	Total.	2
	-				40	49	7:3		946	8,690	Chogdah	,
					894 337	122 285	650 121		977 21		Ranaghat Buggoolah	
					1,027	42 608	209 571	2,599	1,33,242	1	Kissengunge Ramhugger	
					12 1,463	1,270	2,407	427	899 19,573	1	Joyrampore Choondangah	:::/
·····					953 1,235	849 924	1,139		693 2,496		Moonsheegung Allumdanga	NUDDRA.
•••••					9		23				Halsa]
6,876	8,711	8,013	8,958	3,181	8,630 186	5,078	42	1,960	1,553	125	Kooshtea Jurgotee	:::
•••••		··· ··		4	277	150	₁₃₀	•••••	860		Coorercolly Koksa	::: -
3,306	33		649	4,875		103	1,638	15	4,287	s		:::J
10,182	8,714	8,018	9,647	8,063	0,621	8,989	7,575	5,001	1,65,733	3,845	Total.	
.					53	32	41			325	Pangsa	···)
•••••		•••••	38	:::.::	41 18	11	2	•••••	212		Belgachee	(FURRED-
798	1,823		1		465	21	22	2	85	1,75,316	Goalundo)
796	1,823		30		577	68	65	2	247	1,75,611	Total.	
35 1,788	53 406					 536				1,638	Dacca Naraingungo	DACCA.
1,923	459				-::::	536				1,638	Total.	>
3										29,221	Scrajgungo	Pubna.
	1	••••									Sara Gopalporo	···)
	::.:::	·····		201	:	_s		··· ··		22	Malanchi	D. 1971
							:::::	·····•			Madhanugger Atrai	STRAFFERS
										412	Ramnagur	:::}
	1		55	201		8				431	Total.	
									· · · · · · · · · · · · · · · · · · ·		Nawabgunge)
		:::.::	:::.::				1	::::::	•••••	150	Chaitangram Halullia	
::: . İ		:::::			:::::						Jaipore Panchbibi	> BOGRA.
	: ::::	::::::									Hillee Birampore	:::J
	1						1			150	Total.	
						10 565	ïïı		•••••		Phulbari Parbutipore	} DINAGEPORE
·	9					575	1#1			4	Total.	
							37		•••••	183	Sampore)
	::		:::::	::::::		134	43 20		• • • • •	2,996	Saidpore Badargunge	:::
			:::::	-::::	·:::. I	31	8			1,503 269	Darwani Nilphamaree	RUNGPORM.
	::::::						227	249		2,043 11,177	Domer Rungpore	,:::J
						165	835	210		21,171	Total.	
	82,013										Silligoree	···]
						:::::				326 80	Chilahatoe Haldibari	:::
:											Shikarporo Madargungo	JULPIGORER.
:: :	10,344				••••		15			74	Julpigoree Rampore	::: }
	49.357						15			430	Total.	****
	43,257										Shilchar	CACHAR.
- 68	5,700	• 010	0.741		10 203	10,351	9 139	5,252	1,65,980	2,32,635	GRAND TOTAL.	CACMAN.
12,866	60,063	8,018	9,741	8,268	10,201	10,001	8,138	0,202	1,00,030	٥,١٠٥,٥)٥	URANU IUTAL	

STATEMENT No. III—Showing the principal Articles of Traffic carried along the EASTERN BENGAL RAILWAY and exported from Calcutta during the year 1878-79 as compared with the figures of the previous two years.

EXPORTS FROM CALCUTTA.

	1				2	3	•	5	6	7	8	9	10
						Salt.		Cotton (European) pi	ece-goods.	Twist at	d yarn (E	uropean
PL	CE OF DESTINATION	on.			1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1870-77.	1877-78.	1878-7
		-		_ i	Mds.	Mdu.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
24-Pergunnau			:::	:::	.	111.40	*****	400 17,840	68,200 50,350	2,480 10,160 44,800	 50	1,000 373	1
24-1 ERGC NAME	Kanchrapara Nychatty			:::				18,210	1,18,510	1,840		1,381	<u></u>
		10	otal					18.27	1,15,010	30,2.10			
	(Chogdah Ranaghat			::		2,302	44	9,48,720 97,140	1.32,762	11,49,040	3,846 652 497	3,555 157 480	3,91 19 36
	Buggoolah Kishengunge			:: 1				2,93,440 6,05,860	6,47,731	8,45,920 5,67,850	2,825	2,421	3,1
	Ramnugger	•••	•••	¦	1,150 1,109	550 477	1,328 31 t	25.110 52.880	30,824 64,554	65,840 60,560	85 40	147 145	38 2-
	Joyramporo Choondanga				4,952	0,226	7,961	3,56,720	3,98,272	4,21,600	851	1,517 21	2,0
NUCDEA .	Moonsheegunge Mlumdanga		•••		576 11,936	2,600 13,715	8,218 14,855	20,160 2,40,080	2,46,669	2,22,480	1,596	1,694	1,67
	j Halsa	•••	***		6,709	6,412 3,509	7,365 3,408	25,120 23,440	83,010 24,384	41,921 26,080	140 125	160 155	2
	Poradah Kooshtea		•••	!	2,705 24,466	23,114	26, 16 1	34,36,160	36,54,158	14,90,040	2,375	3,655	8,4
	Luggotco	•••			2,840 1,300	4,136 11,175	4,170 6,514	15,330 5,14,960	12,344 5,29,872	2,080 4,82,326	2 13 3,235	3,802	5,6
	Coonercolly Koksa			••• }		7,400	1,096	1,120	5,23,872 7,120 3,99,360	2,19,760	•••••	19 137	8
	Damookdea	•••	•••			1,500	4,600		·	 '			
		T	otal	***	57,749	80,116	86,370	66,56,400	77,21,619	61,07,770	16,016	18,408	23,6
	Pangsa Belgachee			:	18,340	14,671 760	18,600 1,112	72,640 3,760	1,10,892 14,446 62,324	88,890 188,81	30	1,527	67
PURRERDPORK	··· : Kalmarco	•••			0,050 65,104	10,258 99,176	10,770 99,925	54,480 30,04,720	62,324 31,11,102	38,900 26,22,560	124 2,794	279 5,432	61 6,72
	Goalundo	 T	 otal		92.494	1,24,965	1,30,107	31,55,600	36,07,754	27,69,220	2,048	7,231	8,01
	(Ducca				2,014	11,542	2,650 25,470	43,29,490	47.06,740 39,73,841	27,02,240	11,389	12,697 2,506	9,86
DACCA	··· { Naraingungo				46,957	48,960 58,502		32,19,920 75,48,400	85,80,591	55,95,760	11,519	15,203	1,00
		10	otal		48,971		28,120	75,44,140	50,00,011	1.00,700	11,787		10,00
TENA .	Serøjgunge	•••			2,13,118	3,02,948	2,79,061	26.24,160	31,82,164	22,78,090	3,367	5,014	4,94
	(Sara								2,480	91,520			0
	Gopalpore Malunchi	•••		:			200			5,460 76,480			4
AJSHAHYB .	Natiore			• • • •			153 200		48,320	19,03,200			9:
	Madhanugger Atrai						200	******	1,440	51,810			
	CRanconugger						753	·····	52,240	21,34,950			1,08
		10	otal	- -						41,920			- 1,000
	(Sultanpore Chaitungram					::::::			5,010	8,30,120		7	29
	Haiulia Nawabgunge			:::			600		1,840	21,440 29,760			1
OGRA .	"] Jaipore	•••					•	•••••		27,560 9,200			
	Panchbibi Hillee			:::			400	******		99,120		******	
	Birampore	•••	•••]			1,450			31,600			1
		Te	otal				2,450		6,880	5,90,720		7	27
INAULPORE .	{ Phulharec Parbutty pore		:::	:::		::::-	300 410		00,900	1,06,320 15,41,840	`	20	1,28
		To	tul				710	,	66,160	16,48,160		20	1,31
	(Shampore	,								20,680			
	Saidpore	•••	•••				1,983 2,000	••••		41,280 1,860	•		7
lungpore .	Badargunge Darwani						3,410	•••••	******	2,03,480			10
	Rungpore	•••		:::	*****		3,050 1,920	******		75,650 9,63,360			8
	3 UN ****	 To	tal				12,363	******		13,14,810			36
	Chilahatteo						3,048 400	******	1,840	57,200 5 52 440			17 33
TLP1GOREE .	Madargunge		•••				230			5,52,440 12,000			4
	''' Julpigorce Silligooree		•••	::			410 4,810		1,37,600	6,31,600 4,25,760		200	97 5
	Mirpore					200							
		T	tal			200	8,928		1,89,440	16,79,000		200	1,57
	Sylnet (Chuttack			::				******		80 4,100	::::::		2
SYLUET	··· ¿ Chuttack									7,200			
Sylnet	··· ¿ Chuttack	 Te	otal							4,240			20
Syluete			otal	- 1	4,42,632	5,61,631	5,49,165	1,00,82,800	2,34,70,148	4,240 2,44,81,090	34,235	47,498	52,163

lxiv

APPENDIX

Statement showing the Traffic carried along the State Railways in Bengul

10 11

CALCUTTA AND SOUTH-EASTERN STATE

Number. ;	LIST OF AUTICLES.	Traffic to	owards Ca	lcutta.	Traffic	from C	alcutta.	Tota	al Quantit	;у.
		1876-77.	1877-78.	1879-70	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
1	Animals, living (for sale)— 1.—Horses, ponies, and mules No. 2.—Cattle		89						18 130 170	
11a	5.—Other kinds , Building material— L—Lime and limestone Mds.			1 000	579	1,076	915	579	1,076	015
111	3.—Bricks and tiles No. Canes and rattans Rs.			1,600	156	107	101,696	156	107	103,296
	Conland coke Mds.	10			4,788		9,095	4,798		9,095
	Cotton, raw ,,									
VIII	Ditto, manufactured— 1.—Twist and yarn (Puropean) 2.— Ditto (Indian)				10,810			10,840		
IX	Drugs and medicines— 2.—Other sorts, not intoxicating, ing. 3.—Intoxicating drugs (other Mds. than opinin).				100			100		100
	Dyeing materials— 4.—Turmeric				1					
ХI	Earthenware and porcelain Rs.								190	
XII	Fibrous products— 1.—Jute, raw Mds. 2.—Do., manufactured— a.—Gunny-buss No. b.—Gunny-cloths Pes.	1,543 770		420	23,170	48,195	10,715 3,966	21,713 770	48,195	10,745 3,008
XIII	Fruits and nuts- 2AD other kinds Mds.						323			323
XIV	Grain and pulso— 1.—Wheat 2.—Grain and pulso 4.—Etec, husked	3 20,660	2,045 63,152	69,523	16 265	793 95 210	943 389	16 263 20,124	2,838 63,247	943 70,212
XVI	5 — Do., unhusked Hides and skins — 1,—Hides of cattle No.	29,427	46.208 168	84,346	56	5,129	18	29,827 56	46,418 5,296	31,364
XIX	Leather - 2Manufactured Rs.				. 1					
XX IXX	Liquors		60	225 800		1,800 2,420	2,790 1,240		1,800 2,440	3,015 2,040
HXZ	Metals and manufactures of metals— 1 Brass and copper Mds.					-		18		
AXIII AXIV	2.—1ron 3.—Other metals			964 33	174 30 29	30 1,304 128	8,60°- 4.61 183	218 30 31	30 1,779 128	4,472 167 193
XXVI	Provisions— 1.— Chee 2.— Vegetables and other kinds					189	•		189	21
XXVII						123	200		122	260
AAIA	Seeds = 1.	65				42				
xxx										
XXX1	Spices Mds.					50 12		20	50 1°	
	Stone and marble					227			227	
XXXIII	1.— Refined 2.—Unrefined					56				
VIXXZ VXXX	1,- Indun Tobacco					29	113	22		113
	Wood- 1Tunber									***
	2 — Firewood 3. — Bamboos	622 4,75,700	7,501 5,23, 569	70,946 5,08,029 900	6 7 1,200	1,007 760	704 5,460	628 4.75,797 1,200	9,408 5,23,569 835	70,953 5,08,733 6,360
HIVZXX	All other articles of morehandise— 1.—Unmanufactured Rs. 2.—Manufactured	72,601	1,60,936 50	1,50,969	7,416 3,632	3,485 1,191	6,449	80,017 4,162	1,73,42 1,241	1,57,418

D-continued.

during the year 1877-78, as compared with the figures of the previous two years.

12	13	14		16		18	19
RAILWAY.			North	ern Rengai	STATE RA	ILWAY.	
	Total Value.		Downward Traffic.	Upward Traffic.	Total Quantity.	Total Value.	LIST OF ARTICLES.
1876-77.	1877-78.	1578-79.	1878-7.).	1878-79.	1878-79.	1878-79.	
Rs.	Rs.	Rs.				Rs.	
	650 3,900 340	400 725 40 125					Animals, living (for sale)— No. 1.—Horsen, ponics, and mules. 2.—Cattle, 3.—Sheep and goats. 5.—Other kinds.
484	807	1,144 1,033	6,116	25,857	32,003	40,001	Building material — Mds. 1.—Lime and limestone. No. 3.—Bricks and tiles.
156	107	1,008					Rs. Canes and rattans.
2,399		180.0		1,15,083	1,15,088	71,926	Mds. Coal and coke.
				431	431	6,896	Cotton, raw.
10,840			149 8,76,960	1,112 68,40,240	1,113	77,840 5,215 72,17,200	Ditto, manufactured — 1Twist and yarn (European), 2 Ditto (Indian), Rs. 3Piece-goods (European).
100	1		28,000	97,000		1,25,000	Drugs and medicines— 2.—Other sorts, not intoxicating.
			1,077	305	1,392	4,97,520	Mds. 3.—Intoxicating drugs (other that opnum).
			1,851			11,196	Dyeing materials— 4.—Turmeric.
	100 ;						Rs. Earthenware and porcelagu.
71.300		1 200	1,25,623		3. 35. 40%	B 60 BB0	Fibrous products—
74,139 170		1,700 2,456 15,902	10,35,930	2,59,665	1,25,658	7,02,552 2,96,136	Mds. 1.—Jute, raw. 2.— Do., manufactured— No. a.—Gunny-bers. Pes. b.—Gunny-cloths.
15	369	616	}		1,218		Fruits and nuts— Mds. 2.—All other kinds.
ag							Grain and pulse- 1,Wheat.
409 10,249 20,927	5,508	3,801 2,63,295 77,319	1,82,124 4,10,851 30,109	28,650	2,10,774 1,46,371 30,100	7,37,709 16,73,591 68,420	2.— Grain and pulse. 4.— Rice, husked. 5. – Do., unhusked.
112	10,592	!	18,800	2,255	21,088	44,812	Hides and skins — No. 1.—Hides of cattle
			9,760	2,01,860		2,11,120	Leather— Bs. 2, – Manufactured.
	1,800	3,015	36,315	1,20,660		4,56,975	Liquors.
	2,180	2,010	3,024	5,981		6,008	Mats.
700	1		127	6,607	a =94	2,69,860	Metals and manufactures of metals-
720 2,180 450	300	35,776 3,310	1.297	38,867	6,731 40,161	3,21,312	Mds. 1.—Brass and copper. 2.—Iron. 3.—Other met:
372	1,536 }	1,161	8 i 207	1,199 2,355	1,293 2,562	20,528 12,81,000	Oils. Opium.
183		210 1,170	28,017	3,426 3,965 20,024	4,186 82,582	1,33,952 3,25,820	Provisions— 1.— (thee). 2.— Vegetables and other kinds. Salt.
•	1 2121	1,170	5,001		25,628	1,15,326	Scods 1,Oil-sord
		202		4,123	4,125	18,562	b Mustard and rape. d Other oil seeds.
			560	479	479 560	23,950 2,240	2.—Other seeds - b.—Terrseed. c.—Other kinds.
	250 72 154		400 860	2,43,100 4,271 3,415	4,680 4,28 4	61,000 2,43,100 32,760 68,544	Silk— 1.— Raw. Ks. 2.— Manufactured. Mds Spices. a.— Betel-nuts. Stone and marble.
12	224	567	2,695	7.676	10,371	1,10,266	Sugar— { 1.—Reflued. ; 2.—Unreflued.
110		·· 67 8	71,812 40,022	4,603	74,912 51,425	52,36,840 3,08,550	Tca— 1.—Iudian. Tobacco.
1,884 1,18,940 120	28, 22 t 1,30,802 52	2,83,812 1,58,979 636	410	176	883	2,311	Wood— 1. Timber. 2.—Firewood. No. 3.—Bamboos.
80,017 4,162	1,78,421 1,241	1,57,418	61,252 21,315	2,83,886 75,345		8,45,135 96,660	All other articles of merchandise— Rs. 1.—Unmanufactured. 2.—Manufactured.
3,68,420		10,24,275				2,10,79,015	Total.

Statement showing the Traffic carried along the STATE RAILWAYS in Bengal

1	2	3	4	5	6	7	8	9	10	11	12	13	14
					· <u>·</u> ··································	N	ULUATTI	STATE R	AILWAY.				
Number	LIST OF ARTICLES.	Traffi	e from Ni Azimgun		Traffic to	rom Azi Nulhat	mgunge ti.	Т	otal quant	ity.		Total val	ue.
		1876-77.	1877-78.	1878-79.	1976-77	1877-78	. 1878-70	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
	Animals, hving (for sale)— 1.—Horses, ponies, and mules No. 5.—Other kinds		79	1 71		41	49		123	1 120	Rs.	Rs.	Rs. 50 800
Ila VI VII	1. Lime and limestone Mds.	646 75,6:0 10,622	5,406 89,129 2,037	4,775 82,807 2,367	11 500 95	364 487	1,075 101	657 76,139 10,717	5,106 80,193 2,521	4,775 83,882 2,468	486 38,049 1,60,755	41,740	52,426
VIII	Ditto, manufactured— 2.—Twist and yarn (Indian) 3.—Piece-goods (European) Rs. 4.— Ditto (Indian)	5,31,120 3,3 3 0	722 21,00,340	20,00,760	40,800 300	53 26,280	19,800	5,71,920 8,630	755 24,90,34) 26,280	20,00,760 19,800	5,71,920 3,630	30,200 21,90,340 26,280	20,09,760
IX	Drugs and medicines - 2.—Other seris, not intexicating "	8,210	4,170		170	100		3,410	4,270		3,410	4,270	
	3.—Intoxicating drugs (other Mds. than opium).	3		23,800	2,652	3,461		2,655	3,461	23,800	20,550	34,610	23,500
	Dyoing materials— 1.—Indigo 3.—Sallower 4.—Turmeric	1,073 7 14 62	3,309 100	 	118 5 227 11	218 506	2,561	1,191 12 241 73	3,527 	2,561	2,38,200 240 1,440 863	3,636	15,366
1X 11 <i>X</i>	Earthenware and procelain Rs. Fibrous products— 1.—Jute, raw Mds.	20 S	190		170	772	549	20 173	962	 5 ky	519		2,190
	2.— Do., manufactured— a.—Gunny-bags No. 4.—Other fibres, manufactured Mds.	1,09,515 90	2,89,125	83,265	99,540 89	78,205	25,935	2,00,055 129	3,67,330	1,09,200	41,811 1,032	80,812	24,960
XIV	Fruits and nuts— 2.—All other kinds	1,569	618	1,936	360	252	190	1,929	870	2,426	5,787	2,610	4,852
AIV	1.—Wheat	108 430 80,300	32 5,986 58,913 697	8,657 18,064 1,010	2,809 9,817 59,000 86	7,409 68,409 1,38,719	25,852 1,02,399	9,916 10,247 89,200 1,072	7, 411 74,395 2,27,631 699	34,539 1,15,463 1,010		1,85,988 6,82,893	1,20,886 4,32,986 2,273
XV1	Hides and skins— 1.—Hides of cattle No. 2.—Skins of sheep, goats, and	2,080	7.689	1,944	8,368	5,296	8.072	5,419	12,984	5,016		25,968	10,650
XVII XVIII	small animals.				******								. !
XIX	1.— Dyo 2—Shell	25	69			11 		151	13	-:-	2,202	2,490	
XX XXI XXII	2.—ManufacturedRs. Liquors Mats Metals and manufactures of metals—	74,140 16,350 53	ы,300 40	81,875 	180 2.650 1	2, (60	: ""	74,620 19,636 57	51,700 40	81,875	71,620 19,000 57	51,700 40	31,875
XXIII XXIV	1. Brass and copper Mds. 2.—100	1,930 1,552 2,500 355	2,317 509 8,300 889	7,186 1,027	1,201 164 300 1	901 66 711 762	2,015	3,191 1,715 2,800 359	3,219 575 4,044 1,651	9,531 1,027	1,27,640 17,150 42,000 4,305	5,750 00,660 19,812	16,432
XXV	Paints and colours Provisions 1.—Gheo 2.—Vegetables and other kinds	513 6.500	275 3,696	181	 55 200	18	359	568 6,500	993 3.755	198	1,875 11,360 19,500	5,860 11,265	6,016 3,580
XXVIII	Salt Saltpetre, &c.— 1.—Saltpetre 2.—Other saline substances	 5 30	5,576 100	11,265		511	336	5 30	6, £20 100	11,601	25 180	28,590 600	52,201
XIX X	Seeds	6,200	.:	9,773	182 1,300 		907	494 7,500		10,686	1,976 30,000 84		36,045
ZZX	2.—Other seeds— a.—Indigo-seed , b.—Other kinds , Silk—	637	2,529 7,3 G	7,573		103 5,331	7 HĐ	637	2,725 12,674	8,322	1,275	13,625 25,348	66,576
XXXI	1.—Raw	71,900	175	955	13,91,660 5 12	7,767 1,781	9.175	11.63,500 712	7,912	10,130	11,63,500 3,010	9,71,000	50,65,000
XXXII	a.—Retchnuts , Stone and marble ,	5,057	1,066	16,772	117	23		5,062	1,089	16,772	858 10,124	216 2,178	50,316
XXXIV	L—Refined	6,191 5,566	5,066	2.081	107		136	6,236 5,658	5,429	2,817	74,832 22,632	65,848	10,719
XXXV XXXVI	1.—Indian	30 36	1,980	309	55	3,171	1,222	49 83 360	5,151	1,222	3,920 440 1,080	25,755	7,332 1,236
XXXVII	3.—Firewood	13 10 272 3,140	131		26 260	8	3,000	13 10 296		3,000	3 1 8,818		300
XXXVIII	All other articles of merchandisc-	17,100	18,313	30.891	7,600		13,813	55,000	37,873	11,704	3,880 55,000	37,973	41.704
•	Total value	23, 100			3,500			26,900	1,035		26,900	1,085	H3,00,725

during the year 1878-79, as compared with the figures of the previous two years.

15	16	17	18	19	20	21	29	23	24	25	20		27
					Тівноот	STATE R	ILWAY.					T	3
rom Du ir	rbhungs to neluding G	Razitpore håt.	Prom	Bazitpore Durbhung	Ghát to	1	otal quant	ity.		Total value).		LIST OF ARTICLES.
1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-70.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.		4
			1				Ī		Rs.	Rs.	Rs.		Animals, living (for sale)-
	:: :::			*****			::::::					No.	 Horse, ponies, and mule Other kinds.
	109	4 12	400 436 6,521	678 4,014 4,394	927 66,670 4,9 53	400 436 6,521	678 4,011 4,503	231 06,670 4,965	300 218 97,815	2,007	41,669) ,,	Building material— 1.— Lime and limestone. Coal and coke. Cotton, raw.
₈	1,840 142	2,000 19,410	1,081 811	717 20,14,720 5,738	40,50,040 8,80,080	1,081 819	717 20,16,560 5,880	49,52,010 8,09,100	 1,081 819	28,486 20,16,566 5,880	40,52,040		Ditto manufactured — 2.—Twist and yarn (India 3.—Piece-goods (European) 4.— Ditto (Indian).
													Drugs and medicines— 2.—Other sorts, not intoxic ing.
•••••	458	267		567	409		1,025	766		10,250	2,75,760	"	3.—Infoxicating drugs (of than opium).
1,621	18,411	13,262 5	2,027	6	11 93	8,618	18,117	13,273 98	7,29,600	86,89,100	26,54,600 2,930		Dyeing materials— 1.—Indigo. 3.—Safflower.
				 	*****							Ry.	4.—Turmeric. 5.—Other kinds. Earthenware and percelain.
82	625	3	258		51	290	625	51	870	1,875	216	Mds.	Fibrous products— 1.—Jute, raw.
,29,580	990	1,706	62,280	8,328	11,158	1,91,860	9,324	12,861	42,200	2,161	2,540	No.	2.— Do. manufactured — a.—Gunny-bags. 4.—Other fibres, manufactured
1,112	1,621	8,997	717	1,580	1,810	1,820	3,201	10,307	5,487	9,603	20,614	Mds.	Fruits and nuts- 2.—All other kinds.
425	1,481	239	15,923	1,833	820	16,318	3,319	5-0	32,61M	9,127	5.196	,,	Grain and pulse 1.—Wheat.
4,641 264 7,624	24,860 1,202 45,264	2,04,006	2,37,740 33,007 1,01,962	35,411 302 3,370	1,156	2,42,384 33,271 1,09,586	60,171 1,594 45,684	37,121 2,05,222	4,21,172 55,221 2,19,172	1,50,428 3,188 1,45,902	7,69,582	"	2.—Gram and pulse. 3.—Other spring crops. 4.—Rice, husked.
16 89,920	56,958 21,680	45,695 83,197	17,918 4,400	136	671 102	17,964 91,320	57,094 22,730	46,166 35,590	17,964	N5,611 45,160	1,03,878 75,650	No.	5.— Do., unlinsked. Hides and skins— 1.—Hides of cattle.
	1,688	399 196				150	1,688	3a9 106	1,500	811	1,272	" Vids.	2.—Skins of sheep, goats, a small annuals. Horns.
	10			813	1,039		823	1,030		12,345	20,750		Lac 1.—Dyc. 2.—Shell,
		"	155			155			2,325		! <u>:</u>	Ra.	3.—Stick and other kinds. Leather— 2.—Manufactured.
	30	5,733	512	4,381	5,39,086	512	4,411	5, 11,799	542	4,111	5.41,790	;	Liquors, Mats. Motals and manufactures of r
8,183 577	370 628	595 485	805 3,125	2,266 11,729	6,607 17.672	3,988 1,002	2,636 12,857	7,202 18,157	1, 59 ,520 10,020	1,05,440	2,58,080	Mds.	tals— 1.—Brass and copper. 2.—Iron.
::	8	128	287	784	1.420	287	792 1,028	1,548	4,305 	9,501	1,15,256 21,768	"	3.—Other metals. Oils. Opum.
		16			390			396		66,920	27,720	::	Paints and colours. Provisions—
520	1,436	4,810	35,505	1,166 75,639	260 1,11,662	563 35,505	1,430 1,166 76,100	5,070 1,14,662	11,260	28,780 3,494 1,42,450	1,62,240 5,15,979	,. ,,	1.—Ghee. 2.—Vegetables and other kin Salt.
23,160	77,811	65.3'9	:::::		208	23,160	77,811	85,525 	1,15,800	4,66,568	6,44,200 	::	Saltpetre, &c.+ 1Saltpetre, 2Other salme substances. Seeds -
9,590	2,07,155	65,743	7,007	27		16.597	2.07,182	05.713	60,388	8,22,728	2,79,108	,,	1 Url-seeds a Linseed. b Mustard and rape.
32,230	70,094 9,159	4,671		606	1,028 761	32,291	70,700 9,766	65,306 5,682	1,29.161	2,82,800 21,971	2,93,977 19,008	"	c.—Til or gingelly. d.—Other oil-seeds.
1,007	1,045	1,495	745	20,828	25,458	1,752	21,873	26,953	8,760	1.09.865	2.15,624 	:;	2.—Other seeds— a.—Indigo-seed, c.—Other kinds,
												Rs.	Silk— 1.—Raw. 2 Manufactured.
90	356	21	861	2,548 1,726 3,738	6,171	954 8,569	2,904 1,726 3,738	6,494 3,607	5,724 17,138	14,520 10,356 7,476	1,93,968	Mds.	a.—Beteluuts. Stone and marble.
7,260	2,579	20,800 5,400	338	50 310	909	338 7,260	50 2,889	21,709 5,501	4,056 29,040	60a i 11,5ad	3,47,344 38,528		Sugar— 1.—Refined. 2.—Unrefined.
36,782	38,333	46,777	138		24	36,920	38,420	40,801	1,81,600	1,92,145	2,50,806	.,	Tea- 1.—Indian. Tobneco.
881 410	882 56	550	2,707 351	257	109	3,648	1,989	659	10,944	3,267	2,636		Wood— 1.—Timber. 2.—Firewood.
400	7,200	100	932			1,332	7,200	100	180	720	10	No. Mds.	3.—Bamboos. Wool— 1.—Raw.
								*****	*****			Rs.	2.—Manufactured (piec goods). All other articles of merchandise
1,204	1,356		8,588	15,297		9,882 52	16,653		9,882 52	16,653		::	1.— Umnanufactured. 2.— Munufactured.
					•••••				27,28,139	100,88.08	1,40,19,937		Total value.

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APPENDIX E.

The following statement shows the import trade of Calcutta in raw cotton, registered during 1878-79, as compared with figures of the preceding year. No mart is specified the trade of which is below 5,000 maunds:—

1

IMPORTS INTO CALCUTTA.

WII E	NCE IMPOI	RTED.					Tota	L.
			By boat.	By steamer.	By rail.	By road.	1877-78.	1878-7U.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
AGBA— Agra Forozabad Other places				1	1,64,073 19,715		89,610 532	1,64,073 19,715
	Total	{1877-78 {1878-79	 		90,151 1,83,789	}	90,151	1,83,788
BOMBAY — Bombay Other pages			:	1,86,434 297			1,27,560 1,342	1,36,434 297
	Total	1877-78 1878-79		1,28,963 1,36,731		}	1,28,902	1,36,731
Cawnpore— Cawnpore					1,01,929		6,050	1,01,929
DELIH— Delhi					83,614		18,201	83,644
MURZAPORE— Mirrapore Other places			46,549		19,612 12			65,191 12
	Total	[1877-78 [1878-79			18,654			65,203
Bull'nishana - Khoorjah					61,653		8,553	
ALLYGHUR Allyghid Hattas (cits) Ditto (road)					22,163 14,432 6,732			22,163 11,432 6,352
	Total	(1577-79 (1578-79			7.571 12 ,927	}	7,571	12,927
Rajpootana Styl Nussirabad Ajmere	кь— -				15,531 4,803		13,355 5,598	15,531 4,803
Other places		£ 1977-74			2,560 19,677		721	2,60
	Total	{ 1878-79			22,894		19,677	22,894
Umballa— I mbaila (city) Other places					20.7 \$1 15			20.711 15
	Total	(1877-78 - (1875-79						20,756
MADRAS - Madras Other piaces				8,923 8,015			10,946	8,823 8,015
	Total	{1877-78 1878-79		10,946 16,588		}	10,946	16,838
MORADABAD Chandowsce					14,118			14,114
	Total	{ 1877-78 - { 1878-79			3,605 14,118		3,605	14,118
JURBUTPORB		(1877-78 (1878-79			3,363 14,099	}	3,363	14,099
SAWARUNPORE Saharunpore					11,179			11.179
BRITISH BURMAII		{ 1877-79 - { 1878-79	600	17,543 10,357		}	18,143	10,357
24-PBLGUNNAHS		{ 1977-78 { 1978-79	8,78d 8,205			2,818 1,941	11,604	10,146
Dacca— Nursingunge Other places			7,590 512	176				7,696 512
	Total	{ 1877-78 - { 1878-79	8,032	176				8,208

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APPENDIX E-continued.

		1				2	3	4	5		6	7
						Ì		luron	S INTO CAL	CUT	TA.	•,
Wπ	NCH	Impor:	red.							Ī	Тота	Ŀ.
						By boat.	By steamer.	By rail.	By road.		1877-78.	148-79.
						Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
Hooguly— Bowreah Other places			:::			7,066 813	******	18	66		2,670	7,006 897
		Total		{ 1877-78 { 1878-79	:::	2,670 7,879		18	66	}	2,670	7,963
MEERUT				{ 1877-78 1878-79	:::	•••••		885 5,581		}	885	5,581
STAWAH MANJEURI BENARRS NURSINGPORE			 	 	 	 		5,013 3,201 2,902 2,284				5,018 3,201 2,903 3,284
VUDDEA	•••		{	1877-78 1878-79	:::	1,132 1,451			213 31	}	1,345	1,482
THER DISTRICTS In Bengal	- 		{	1877-78 1878-79	::	1,715 493		8,901 12,157	4	}	10,620	13,210
., North-West and Oudh	ern 	Provi	nces {	1877-78 1878-79	:::			242 1,833	******	}	242	1,833
., Behar			{	1877-78 1878-79	:::	764 710	:::::	329 377		}	1,092	1,087
" Punjab			{	1877-78 1878-79	:::			1,126 736		}	1,126	736
., Foreign por	в		{	1877-78 1878-79	:::		366			}	•••••	366
" Аявати	••		{	1877-78 1878-70	:::		200 231	:		}	2 06	231
,. Central Pro	V111C+4	٠	{	1877-78 1878-79	:::			24,327 18		}	24,327	18
" Other places	not:	pocified	1 {	1877-78 1878-79	:::			29,703		}		29,703
Add for differ between the quarterly tr the East Indi	mon ide i	nthly " a returns	of (1878-79				2,874				2,874
GRAN	ъ То	TAL	}1	1876-77 877-78 878-79		6,023 15,667 73,310	1,54,275 1,55,459 1,65,259	4,61,161 1,95,120 6,42,338	1,744 3,035 2,038			6,25,203 3,69,281 8,82,954

Statement showing the export trade of Calcutta, in twist and yarn, European, registered during the year 1878-79, as compared with the figures of the preceding year. No mart is specified the trade of which was less than 500 maunds in quantity:—

ž.	1					2	3	4	5	1	6	7
						İ		Exror	TS FROM C	LCUTT	' -	
Names of Import	uza Di	STR:	ICTS A	M dn	ARTS.	By boat.	By steamer.	By rail.	By road.	1	Тотл	L.
						1878-79.	1878-79.	1878-79.	1878 79.	1	R77-78.	1878-79.
						Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
Nuppea— Coomercolly								5.601			3,862	5,60
Chogdah Kishengunge	•••			•••	:	76		3,919 3,413			3,555 2,421	3,91 3,51
Kooshtea Choadanga		•••						3,466 2,048		1	3,653 1,517	3,460 2,040
Allumdanga Santipore	•••	•••			•••	1,156		1,672		1	1,594 1,887	1,67
Damookdea Other places			•••		•••	838		835 2,636	620		2,616	1,150 888
• • • • • • • • • • • • • • • • • • • •			(1	877-78	•••	2,215		18,789	131	·		4,004
	Tota	.1	{ i	878-79	•••	2,070		23,620	620	}	21,135	26,310
Hoogniy- Rajbulhat									4,004		1,208	4,001
Khanscool Moonshihat			•••						2,465 1,252	l	991	2,46!
Ampta Gourhatty				•-•					1,023	İ	686	1,255 1,025
Jayeparah	•••	•••	• • • •	•••	•••				597 597	1		697 597
Hooghly Tribani	•••				•• •••	677			•••••	1	616	529 67 7
Begree Other places			•••	•••		1,223			532 10,450	ļ		532 12,605
	Total	1		377-78 378-79		1,914 2,429		430 932	7,226 20,520	3	9,570	24,281
Dacca—										' ——		
Dacca Naraingunge				:::		369	7.720 893	9,882 1,052	•••••		12,713 2,514	17,971 1,950
Other places	 (F-4-)		(18	 77-78		100		15,203			197	100
	Total		§ 18	78-79		460	8,618	10,934		}	15,424	20,021
BURDWAN— Rancegungo								6,715			5,103	6,715
Burdwan Mymarco		•••			:::	50		2,138 1,040			3,596 932	2,188 1,040
Panceghur Other places		•••	• •	···	:::	888		964 729	796		1,020	964
	Total		{ 18	77-78 78-70	:::	801 438	-	11,677 11,586	438 796	}	$\frac{1.465}{12,416}$	1,918
URREEDPORE-			•					11,097	780	<u>, </u>		
Goalundo	•••							6,721			5,503	6,721
Pangsha				•••	:.	2,430		679			3,687 1,747	2,430 679
Rajbareo Other places			•••		:::	1,167		617			3,573	617
	Total		{ 187	77-78 78-79		7,224 3,597	55	7,231		}	14,510	11,614
enarks			•					8.017		' -		
Berares Zamancah					:::			3,081 7,776			365	3,081
Other places	•••	•	•••	 77-78				2			5,724 320	7,776 2
-Pergunnaus-	Total			78-79	:::			10,859		}	9,109	10,859
Bussirhat			•••	• • •					4,375		2,589	4,375
Other places	::		•••	•••	:::	2,701	::::::	12	576 1,217		836 4,110	576 3.980
•	Total		{ 187 187	7-78 8-79	:::	526 2,701		1,000	6,009	}	7,535	8,881
ULTANPORE-			-		-				6,168			
Akberpore *		···	•••		:::			4,872 3,147			2,880 929	4,872
Other places			•••	•••								3,147
	Total		. { 187 187	7-78 8-79			•••	3,809 8,019		}	3,809	8,019
ажиропе— Свипрого		•••						7,916			7,196	7,916
	Total		. { 157	7-78 8- 79	::: -			7,196 7,916		}	7,196	7,916
IDNAPORE-					-							
Ghatal Midnaporo			•••	•••	:::	3,165 8,117					21,074	3,165
Tumlook Other places	•••	•••				591 787					1,475	3,117 691
	 Total			 7-78				 -	45		4.331	782
				(-/8		27,828			12	}	27,810	

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APPENDIX E-continued.

	1					8	8	4	8	1	6	7
								Ехров	ITS FROM C.	ALCU	TTA.	•
Names of	IMPOR	TING ARTS.	Dist	RICTS		By boat.	By steamer.	By rail.	By road.		Тотл	IL.
						1878-70.	1878-79.	1878-79.	1878-79.	-	1877-78.	1878-79.
						Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
Umritsur								6,764			7,847	6.76
	Tota	ıl .	{ 18	877-78 878-79	· :::	;		7,847 6,784		}	7,847	6,76
JELUNDUR— Jellundur City Ditto Cant Other places	onmen 	t :::	 	:::	:			5,145 1,003 131			6,641	5,14 1,09 13
	Tota	1.	{ 18	877-78 878-70	•••		:::.:	6,695 6,869		}	6,695	6,369
BEERBHOOM— Cynthea Shulpore Abmoodpore	 			 :::	 :::			2,595 2,051 1,381			1,639 1,405 3,874	2,596 2,051 1,381
Other places	 Tota	 1	 { 18	 77-78				6,918		-		
Durbiitnga-	1000		(18	378-70				5,090		}	6,918	5,990
Darbhunga Other places	:::		•••		-::			5,531 186		_		5,531 186
	Total	i .	{ 18	77-78 78-79	:::			5,717		}		5,717
Patna— Patna Barrh Dinapore Other places	 		::: :::	 	:::	24		2,944 1,174 851 413			3,698 625 	2,068 1,174 854 413
	Total		{ 187 187	77 - 78 78 - 79	:::	41 24	:::::	5,687 5,385		}	5,728	5,409
onn (— Serajgunge Other places	:::	:::	:::			156 5	20	4,947			5,218 20	5.128 5
	Total	٠.		77-78 78-79	:::	40 161	152 20	5,046 4,947		}	5,338	5,128
ONTHAL PERGUNN Rajmehal Pakour Other places	АН8 ~ 	 		:::	:::		:::::	2,592 2,616 489			3,691 1,854 602	2,602 2,016 489
	Tota!		{ 187 187	77-78 78-79	:::[6,147 5,097		}	6,147	5.097
BLUI— Dolhi								4.607			4,893	4.607
	Total		. { 187 187	7-78 18-79	:::[4,393 4,607		}	4,393	4,607
HAGULFORE— Bhagulpore Other places	:::	:::			:	::		4,164 209			3,016 46	4,164 209
	Total	•••	. { 187 182	7-78 28-79				3,062 4,373		}	3,062	4.373
URNEAU— Carngola Other places			:::.		:::	22	:::::	8,932			2,197	8,932 22
	Total		· { 187	7-78 8-79	:::	22		2,197 3,932		}	2,197	3,9 54
ACEERGUNGE— Jhalokati Burrisal Other places	•••	 	 	 		2,715 100 560					4,322	2.715 617 560
	Total	<i></i>	{ 1878 1878		:::	4,659 3,375	380 517			}	5,039	3,922
ANDROOM— Burrakur		••	•••	•••				3,352			1,862	3,352
	Total	•	{ 1877 1878		:::			1,863 3,352		}	1,862	3,352
ODHIARA— Loodhiana Other places								2.933			2,417 45	2,933
	Total		{ 1877 1878		:::			2,492 2,933		}	2,492	2,933
ssore			{ 1877 1878	1-78 3-79		3,784 2,904				}	3,784	2,901
NGHYR— Luckesersi Jamui Othor places								1,242 666 561				1,242 606 561
-			§ 1877		-							2,469

lxxii APPENDIX E-continued.

	-		-	2	3		5	6	7
	1				1 3	L	<u>'</u>	<u> </u>	
•		_			1	1	S FROM CA	1	
	MPORTI	NG DISTRICTS TS.		By boat.	By steamer.	By rail.	By road.	Тот	AL.
!				1878-79.	1878-70.	1878-79.	1878-79.	1877-78.	1878-79.
MOORSHED A BAD-				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Mooraros Azimgungs Other places			:::			631 609 672		704 751 695	031 601 991
•••	Total	{ 1877-78 1678-79		84 327	:::::	2.066 1,912	::::::	} 2,150	2,239
JULPIGOREE— Julpigoreo Other places						975 601			970
Other places	 Total	{ 1877-78	•••			1,579		3	1,579
Agra Agra		·· { 1878-79	•••		<u> </u>	1,550		1,195	1,58
Other places	•••	 	•			1,201		6	
Barrilly—	Total	{ 1877-78 { 1878-79				1,550		1,201	1,550
Nowabgungo Other places		:: ::			::::::	1,370 141			1,37 14
	Total	$$ $\begin{cases} 1877-78 \\ 1878-79 \end{cases}$				1,511		}	1,51
Mookadahad— Mooradahad Other places				** ***		1,420 20			1,420 20
Traces	Total	{ 1877-78			:::::	1,440		}	1,440
DINAGEPORE Parbatipore						1,281			1,284
Other places		{1877-78			******	32		}	1,316
NOARHOLLY-	Total	{ 1878-79				1,316			
Raipore Other places	<i>::.</i>		٠.	825 410			- :::		82: 410
	Total	{ 1877-78 1878-79		1,235				}	1,235
Ciowinity					1,184	<u>- :</u>	<u> </u>	1,132	1,184
	Total	{ 1877-79 1878-79	::'		1,388 1,184			1,432	1,184
Allahabad Other places			:::			1,082 14			1,082 14
-	Total	1877-78 1878-70	:::		::.:::	1,096		}	1,096
HAHABAD— Arruh	 .					666			666
Buxar Other places			:::	:		386			380 31
_	Total	{ 1877-79 1878-79	:::			1,083	·····	}	1,083
lajsnauvi;— Nattore Other places			:::	. :::::	•	951 129			951 129
	Total	{ 1877-78 { 1878-79	:::			1,080		}	1,080
W. P. AND OUDE	ı .,	{ 1877-78 { 1878-79	:::	70	:::::	6,574 2,115		} 5,653	2,115
ENTHAL PROVINCE	B	$$ ${1877-78 \atop 1878-79}$:::			2,241 2,528		} 2,244	2,528
VARE		{ 1577-78 1878-79	:::	21 25	2,427 2,492	20		} 2,451	2,537
YAHMOS		· { 1877-78 1678-79	:::[5,660 192		} 5,660	192
UNJAB	•	{ 1877-78 1878-79	:::			2,707 2,117		} 2,707	2,117
SENGAL .		{ 1877-78 { 1878-79	:::[788 45	120 92	227 638		} 1,135	775
HOTA NAGPORE		{ 1877-78 1878-79	:::			178 458		} 173	453
B168A		$\cdots \left\{ \begin{smallmatrix} 1877-78 \\ 1678-79 \end{smallmatrix} \right.$:::[365		:::::		}	355
. ANATOGELA	·	{1877-78 1878-70	:::\			426 420		} 426	420
BEWAR		{ 1877-78 1878-79	:::[35 34		1,882 22		} 1,917	56
	Total	{ 1877-78 1878-79	:::[926 4 59	2.547 2,584	18,893 8,505		} 22,366	11,548
FRAND TOTAL .	{ In 18	376-77 377-78		55,934 59,799	2,868 4,530	97,860 1,48,950	4,835 13,816		1,60,595 2,17,095
	" [" is			27,821	12,953	1,64,909	28,549		2,34,225

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APPENDIX E-continued.

Statement showing the export trade of Calcutta in cotton, European piecegoods, registered during 1878-79, as compared with the trade of the preceding year. No mart is specified the trade of which is below Rs. 50,000 during the whole year:—

						1		EXPORT	S PROM (AL	CUTTA.	•
Names of Distri	CTS A	ND PRI	INCI	PAL MA	LRTS.	By boat.	By steamer.	By rail.	By road.	Total.		
						1878-79.	1878-79.	1878-79.	1878-79.		1877-78.	1878-79.
						Re.	Re.	Rs.	Rs.		Re.	Re
Cawnpore— Cawnpore Other places		•••	•••		•••			1,52,70,160			95,67,116	1,52,70,1
•		Tot	al	{1	877-78 878-79			95,67,116 1,52,70,240		1	95,67,116	1,52,70,2
PATNA-				•						-¦-		
Dinapore Patna	•••		•••		•••	850		74,15,440 49,60,080	•••••	1	69,03,462	74,15,4 49,60,7
Mokameh					•••			5,19,040	*****	-	54,72,495 4,46,916	5,19,0
Bucktearpore Bankipore	•••		•••		***			3,50,480	•••••	1	2,78,158 4,02,890	3,50,
Barrh	•••	•••	•••		•••] :::::	2,37,600 1,02,480	•••••		13,35,272	2,37,6 1,02,4
Bilda Other places	•••	•••			•••			98,160 27,600	*****		20,508	98,
Other places	•••	т			 177-78	1,08,000		1,47,85,236	******		24,535	27,0
		Tota	11	{ 18	78-79	<u>up0</u>		1,37,10,880		- 3	1,48,93,236	1,37,11,5
ELHI— Delhi	•••			•••				1,07,46,000	ter · · ·		84,17,112	1,07,46,0
		Tota	r)		77-78 78-79	.		84,14,112 1,07,46,000	8,000	}	84,17,112	1,07,46,0
ENARRS-										-		
Zamaneah Benares Other places	 	••• •••		•••	:::	•••••• •••••		43,44,800 32,21,200 37,120	•••••		38,03,700 30,80,608 59,292	43,44, 6 32,21,2 37,1
•		Tota			77-78 78-79			69,43,660 70,08,120		1	69,43,660	76,03,1
										- -		
Dacca Naraingunge			:::	:::	:::	9,350 700 1,900	10,37,406 6,54,256	27,02,240 28,93,520	•••••		47,42,390 38,78,669	37,48,9 35,58,4
Other places	•••		•••	•••					******		5,625	1,9
		Tota	.1	{ 18	77-78 78-79	42,075 11,950	16,91,662	85,90,581 55,95,760	•••••	3	86,26,684	72,99,37
UDDRA-					- 1							
Kooshtea						1,840	260	14,90.080		1	36,54,488	14,92,1
Chogdah	•••		•••	•••	}	2,360	•••••	11,49,040	*****		10,45,496	11,51,4
Moonshigunge Kishengunge						2,000		5,67,850		I	62,282 6,47,754	10,80,4 5,69,8
Coomarcolly	•••	•••	•••	•••	•••			4.82.320		1	5.24.879	4,82,3
Choondangah Buggoollah	•••	•••			:::			4,21,600 3,85,920	••••	ł	3,98,272 4,17,528	4,21,6 3,85,9
Ranaghat				•••				7.71.040	1,02,892	ı	1,90,578	2,74,9
Allumdanga Damookdea	•••	•••	•••		:::			2,22,880 2,19,760	••••	,	2,66,669 3,99,360	2,22,8 2,10,7
Santipore	•••		•••			93,041		}	1,030	1	8,34,253	91,0
Ramnagore	•••		•••	•••		•••••		85,840		1	30,824	85,8 80,8
Joyrampore Other places		•••	•••		:::	10,002		60,560 70,480	21,810	!	64,554 1,74,755	1,11,3
Copies pinnes		Total		{ 187	7-78	9,43,697		77,24.619	47,314	}	87,15,630	66,52,04
IRBIIANGA		1000		{ 187	8-79	1,18,248	260	61,07,770	1,25,768	-		
Durbhanga	***	•••						31,81,120	•••••	ĺ	7,22,650	31,81,15
Dulsingsorai Other places				•••	1			5,43,410 45,120	•••••		2,09,198 1,356	5,43,41 45,1:
Other places		Total		{ 187				9,33,201		}	9,33.201	37,69,68
AGULPORK—		1000		(187	8-79			37,69,680		<u>, </u>		
Bhagulpore		•••						21,21,600			19,56,721	24,21,60
Colgong Sulfungunge		•••			:::			11,21,200 62,560			10,84,132	11.21,20 62,56
Other places							1	21,120			18,374	21,12
		Total		{ 187	7-78	759		31,04,505 36,26,480		}	31,05,264	36,26,48
NTHAL PERGUNN	Ans-			(201	-					<u> </u>		
Rajmchal	•••	•••		•••				14,77,840 9,71,680			27.38,226 6,40,394	14,77,84 9.71,68
Sahebgunge Pakour					:::			6 85,120			4.73,310	6,85,12
Boidyanath	•••	•••		•••		•		9. 21.320 1. 0.960			1.71.804	2,24,32 1,20,96
Muddapore Bahawa					:::			1.02,880			95,450 1,23,262 4,854	1,02,88
Other places	•••	•••							i			15,36
		Total	•	{ 1878	1-70			42,46,800 55,98,160		<u>}</u>	42,46,800	35,98,16
RDWAN— Rancegunge								17,32,440			14,51,050	17,82.4 0
	•••	•••	•••	•••	:::	6,851		10,35,760			12.40.660	10.42.61
Burdwan		•••	•••	•••	•••			2,48,240 1,42,800			2,44,284 1,15,063	2,48,24 1,42 80
Burdwan Paneeghur			•••		••• (******	4,04,000				3, TE DU
Burdwan Paneeghur Gooshkarah				•••		••••		1,05,920	*****		97,403	1,05,92
Burdwan Paneeghur Gooshkarah Mymaree Mancoor			:::	:::	:::			1,03,280	- 1		97,403 97,072	1,03,28
Burdwan Paneeghur Gooshkarah Mymaree	•••	•••	•••	•••		13,072 56,161 19,923		1,05,920 1,03,280 52,440 32,65,959	30,888		97,403	1,05,92 1,08,28 96,40

lxxiv APPENDIX E—continued.

ř					:				i		
NALES OF DIST	RICT	BAND P	BINCIP	AL	By boat,	By steamer.	By rail.	By road.		TOTA	L
					1878-79.	1878-79.	1878-79.	1878-79.		1877-78.	1878-79.
					Rs.	Rs.	Rs.	Rs.		Ra.	Rs.
Caragola				.::	849		31,73,600			36,02,343 13,000	81,78,600 849
Other places		Total	5 1	877-78	35,000 849		35,80,343 31,73,600		}	36,15,343	31,74,449
SHAHABAD—			(]	1878-70					-	0.02.000	0.54.04
Arrah Doomraou	···						9,56,800 8,04,560	•••••		9,35,620 5,88,766 3,47,355	9,56,800 8,04,560 4,95,680
Raghoonathpore Buxar							4,85,680 4,50,880	••••		2,94,156	4,50,880
Bilien	• • •						3,03,940 4,140			3,24,572 5,370	3,03,840 4,44 0
Other places	•••	 Total	(1	877-78			24,95,438		}	24,95,838	30,05,200
		1000	₹1	878-79			30,05,200		-		
Azimgungo					181		19,11,280 4,67,120		Ì	19,91,530 4,15,162	19,11,443 4,67,120
Mooraroi Rampore Hât							2,79,120	•••••	İ	1,84,654 1,85,092	2,79,120 2,76,160
Nulhati Other places	· · ·				13,837		2,70,160 400			61,150	14,237
Colleg paragraph		Total		1877-78 1878-79	61,150 14,021		27,26,438 29,34,080		}	27,87,588	29,48,101
FURREKDPORE-							26,22,560		-	31,61,131	26,22,560
Goalundo Paugsha Other places	•••		 		20,973	6,560	20,22,560 84,980 57,780			1,19,892 3,16,125	20,22,500 88,880 85,313
Other places	•••	Total	Ç.	1877-78 1878-79	2,39,916 20,978	49,568 6,560	36,07.75 t 27,69,220		3	38,97,138	27,96,753
Umirtsur			•	1074-70			25,63,140		Г	27,91,020	25,62,440
Umritsur	•••	 Total		 1877-79			27,01,020		17	27,91,020	25,63,440
		10181	٠ ٢٠	1878-79			25,68,110		.; 		
PUBNA— Berajgungo Other places		•••				1,12,430	22,78,080 		_	32,66,649 1,200	23,90,610
		Total	{	1877-79 1878-79	7,511 100	78,141 1,12,130	31,82,164 22,78,080	:::::	3	32,67,849	23,90,610
Мовентк											
Monghyr					•• ··	•	13,95,120 3,06,400			13,56,970 2,29,238	18,95,120 8,06,100
Jamui Lukhiserat			•••				2.98.720			2,31,673	2,98,720
Burhos Khujrah	•••	•••		:.			1,35,600 94,160			99,242 17,316	1,35,600 94,180
Nowada				•••			52,100 1,24,100			19,633 81,547	52,400 1,24,400
Other places		Total	 S	1877-78	17,000		19,98,619		- 3	20,15,619	23,06,800
Mozupperpore—		10141	{	1878-79		<u>'</u>	23,08,800		- -		
Mozufferpore Other places			:::	· ··	·····		21,72,000		_ _	4,44,396 750	21,72,000
		Total	{	1877-78 1878-79	750	:::::	4,44,396 21,72,000		}	4,45,146	21,72,000
Rajstiante Nattoro							19,03,200		-		19,03,200
Sara Malanchee							91,520 76,450				91,520 76,486
Atrai							51,810	•••••			51,810 12,960
Other places	•••	 Total		 1877-78	6,800		11,940 59,120		- 3	65,920	21,35,975
		1 0011	1	1978-70	1,025	<u> </u>	21,84,950	\ <u></u>	- -		
24-PERGUNNAUS- Bussirhat					2,525			5,42,139	1	2,76,728 1,12,218	5,41,663
Joynuggur Rajah's Hát	•••	•••		·• ·••	1,56,146			1,28,877 1,87,029	1	2,41,275	2,85,02: 1,87,02:
Barasot		•••			781			1,71,271	.	1,04,322	1,72,05; 1,18,336
Barroipore Saker Bazar Sobrserhat	• • •	•••						74,538 57,874		78.140 80.507	74,53. 57,87
Other places	···				1,90,791		59,280	4,41,570	_ _		6,91,04
,		Total	{	1977-78 1878-70	1,83,565 8,48,243		1,18,510	13,06,264 17,16,617		16,08,339	21,24,140
Sylhet		·				7,10,203	80			16,63,926	7,10,373 6,57,983
Chuttuck Balagunge					1,800	6,53,822 5,46,952	4,160			1,220	5,44,75
Other places	•••			 1977-79	16,200			<u> </u>	- 7		10 17 607
Duranar-		Total	{	1878-79	2,300	19,11,067	4,210	ļ	- 3	16,65,026	19,17,607
RUNGPORE— Rungpore Darwani				:			9,68,360 2,03,180				9,63,866 2,03,486
Domer Kaligungo			•••			3,16,223	75,650		1	14,25,752	75,656 2,40,22
Chilmarce	•••	• • •		•••		86,800	72,320			2,210	08,08
Other places	•••	•••		 1877-78			1,840		- -		74,320
		Total			400					14,30,992	

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APPENDIX E-continued.

EXPORTS FROM CALCUTTA.

NAMES OF DISTRICT	s and Prin	CIPAL MARTS.	By boat.	By steam	er. By rail.	By road.	To	TAL.
			1878-79.	1878-79	1878-79.	1878-79.	1877-78.	1878-79.
Jeblum—			Re.	Rs.	Rs.	Re.	Ra.	Rs.
Jhelum Woozerabad					16,18,160 76,960		14,25,283	16,18,160 76,960
Ton 200	Total	{ 1877-78 1878-79			14,25,283 16,95,120		} 14,25,283	16,95,120
JULPIGORRE— Julpigoree Haldibari Silligoree Chilshati Other places					6,31,600 5,52,440 4,25,760 57,200 12,000		1,37,600 120	6,31,600 5,52,440 4,25,760 57,200 12,000
	Total	{ 1877-78 { 1878-79	120		1,37,600 16,79,000	1.	1,37,720	16,79,000
DINAGEFORE— Parbatipore Phoolbari Other places			1,950		15,41,840 1,06,320		60,960 7,000	15,41,840 1,06,320 1,950
	Total	· { 1877-78 1878-79	7,000 1,950		66,960 16,48,160	_:::::	73,960	16,50,110
MIREAPORE— Mirzapore Arrowra road Other places					14,16,800 1,56,880 11,760		17,73,844 66,390 46,036	14,16,800 1,56,850 11,7 6 0
	Total	{ 1877-78 1878-79			18,87,170 15,85,440	}	18,87,170	15,85,440
Hoodingy— Rajbalhat Khanacool Moonshihat Jayeparah Ampta Boinchee Jasutballubpore Other places			1,424 12,238 1,47,907		72,160 13,020	2,34,445 1,52,505 1,11,555 1,07,915 95,953 	Not regis- tered.	2,34,445 1,53,929 1,11,555 1,07,916 1,08,191 72,140 57,590 7,29,040
	Total	{ 1877-78 1878-70	1,61,569	Not re	gistered. 86,080	13,27,176	Not registered.	15,74,825
RAJPOOTANA— Joyporo Nusirabad Ajmere Other places					5,04,80 3,81,68 3,46,00 50,886		4,50,292 2,28,198 3,17,918 1,47,646	5,04,800 3,81,080 3,46,000 80,880
	Total	{ 1877-78 1878-79			11,68,05 13,13,86	}	11,68,054	13,13,360
BACKERGUNGE— Burrisal Nulchitty Other places		(1877-78	13,636 1,900 23,585 99,550	11,19,556 65,687 7,94,132		1	7.96.133 97,550	11,83,195 67,487 23,585
	Total	· { 1878-79	39,121	11,85,146		}	8,93,683	12,24,267
ALLAHABAD— Allahabad Serathoo Other places		(1877-78			9,09,920 70,566 80,960 8,23,545	3	0,90,924 58,812 61,812	9,09,920 70,560 80,960
Вишиноом—	Total	{ 1878-79			10,61,440	}	8,23,548	10,61,440
Cynthea Ahmoodpore Bhulpore Other places					4.77,360 2,95,760 2,55,360 11,800		3,20,648 1,77,960 2,21,250	4.77,360 2.95,760 2,55,360 14,800
G	Total	{ 1877-78 1878-70			7,70,858 10,43,280		7,79,858	10,43,280
GHAZIPORE— Ghazipore Other places					9,82,160		13,79,154 57,708	9,92,160 19,680
	Total	· { 1877-78 1878-79	29,200		14,06,662 10,01,840	}	14,35,862	10,0 i,840
ALLYGHUB— Huttras Allyghur Othor places					9,36,560 60,000 80		10,51,834° 20,628	9,36,560 60,000 80
	Total	{ 1877-78 1878-79			10,72,462 0,96,630	}	10,72,462	9,96,640
AGEA— Agra Other places					7,84,100 1,040		6,58,186 1,544	7,84,100 1,010
3 5	Total	{ 1877-78 1878-79			6,50,730 7,85,440	}	6,59,730	7,85,440
Manbhoom— Burrakur Other places					7,35,040		5,47.724 1,700	7,85,940
	Total	{ 1877-78 { 1878-79	1,700		5,47,724 7,85,040	}	5,47,724	7,35,040

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								EXPORT	S FROM C.	ALC	U TTA.	
NAMES OF DISTRI	CTS A	and Pri	NCI	PAL MA	BTS.	By boat.	By steamer.	By rail.	By road.	Ī	Тота	LL.
						1878-79.	1878-79.	1878-79.	1878-79.	T	1877-78.	1878-79.
GOALPARA— Doobree Goalpara		***					5,7d,745 3,29,298				10,78,000	3.76.745 3,29,268
•		Tota	1		77-78 78-79		10,78,000 7,06,033			}	10,78,000	7,06,033
Bogra— Chaitanagram Hilleo Other places					::: :::			3,30,120 99,120 1,61,480				3.30,120 99,120 1,61,480
•		Tota	1		77-78 78-79			5,10,720		}		5,90,720
HAZABIBAGN— Giridi		•••						5,33,360			3,17,692	5,33,860
		Tota	.1		77-78 78-79			3,17,692 5,33,360		}	3,17,692	5,33,360
JUBBULFORE— Jubbulpore Kutnee Other places	:::	 		:::	 	 	::::::	3,95,200 1,15,440 18,800	 		5,94,138 81,302 15,976	3,95,200 1,15,440 18,800
		Total		{ 187	77-78 78-79			6,91,416 5,29,440		}	6,91,416	5,29,440
Jullundur Juliundur Other places		•••			:::		· · · · · ·	4,88,960 13,840			2,89,554 3,416	4,89,960 13,840
		Total	ı		7-78 8-79		:::::	2,92,970 5,02,800		}	2,92,970	5,02,800
CACHAR				{ 187 { 187	77-78 8-79		3,10,619 4,51,968			}	3,10,618	4,51,968
MUTTRA— Muttra Other places			:::	 	:::			3,01,760 45,280			1,10,234 3,606	8,01,760 45,280
		Total	l	{ 187	7-78 8-70	·:		1,13,880 3,47,040		}	1,13,880	3,47,040
《▲MROOP— Gowhatty	.						3,24,274				3,34,362	3,24,274
		, Total	l	{ 187	7-78 8-79	8,500	3,25,862 3,21,271			}	3,34,362	3,24,27 4
Mooltan— Mooltan Other places		:			:::			3,15,680			3,28,319 28,568	3,15,680
		Total		{ 187	7-78 8-79		: .:	3,56,887 8,15,680		}	3,56,887	3,15,680
AIDNAPORE— Midnaporo Ghattal Other places	 		 :::	 	:::	1,65,977 93,589 48,765			1,500 3,640		2,27,520 3,21,20 \$ 5,21,546	1,65,977 95,089 52,405
		Total		{ 187	7-78 8-70	10.57,629 8,08,381		····	12,641 5,140	}	10,70,270	3,13,471
SOMBAY— Kerohe Other places	:			. •	::			2,55,680 46,320			2,33,240 39,962	2.55,680 46,320
		Total		{ 187	7-78 8-79	· ::.:.		2,78,202 3,02,000	:::	}	2,73,202	3,02,000
EEDSAGOUE .				{187	7-79 8-79		3,71,790 2,94,898			}	3,71,790	2,91,898
t LTANPORE— Akbarpore Other-places	 . :				-::		·	2,38,080 29,120	•••••		1,96,394 10,840	2,38,080 29,120
•		Total	•••	{ 1877-7	78	·····		2,07,234 2,67,200		}	2,07,234	2,67,200
OVERUNG			•••	{ 187 187	7-78 8-79		2,16,035 2,11,981			}	2,16,035	2,41,981
SUNI LEKUND— Sudna Aryhero Other places		• :	 			:		1,69,040 52,480 640			1,60,930 51,326 16,240	1,69,040 62,440 610
		Total		{ 1877	7-74 H-79			2,28,496 2,22,160		}	2,28,496	2,22,160
A KIMPOMP		•••			7-78		1,04,633 2,04,479			}	1,94,633	2,04,479
MERRUT— Mecrut city Other places		:::	:::	•:	:::	·		1,67,600 3,120				1,67,600 8,120
		Total	l	{ 187	7-78 3-70	:		1,70,720		}		1,70,720

lxxvii APPENDIX E-continued.

							EXPORTS	FROM CAL	CUTTA.	•
Names of I	DISTRICTS ANI	PRINC	CIPAI	MARTS.	By boat.	By steamer.	By rail.	By boat.	· Total.	•
					1878-79.	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
					Ra.	Ra.	Rs.	Rs.	Rq.	Rs.
Asimghu Asimghu Shahagu	ır		•••		*****		97,760 61,920	*****	71,816 32,816	97.760 61,920
		Total		· { 1877-78 1878-79			1,04,132 1,59,680	*****	} 1,04,132	1,59,680
Moorada Moorada Chandov	had		•••		•••••		91,120 56,480	•	63,191	91,120 56,480
Chandow	•	 Total		1877-78 1878-79			95,937 1,47,600		32,798	1,47,600
OWGONG				{1877-78 1878-79		1,78,369 1,24,969	:::::		} 1,73,369	1,24,969
JMBALLA- Umbalia	, . 						68,480	4		58,490
Other pl	8.0 08 .	Total		 { 1877-78 { 1878-79	*****	- ::::::	42,960 56,410 1,01,440	*****	} 56,410	1,01,440
LAUNPOES	444 ***	•••		1877-78 1878-79			85,486 95,030		35,486	98,080
•		•••		{ 1877-78 { 1878-79			39,153		39,153	91,040
		•••	•••		2,01,245		91,010	13,121	3 2,17,366	72,584
			•••	\$ 1877-78 1878-79 \$ 1877-78	44,214	3,116		•••••	3 2,17,300	72,258
OVEHOLTA		•••	•••	₹ 1877-78	7:,259		71,808			63,360
URSINGPO	RB	•••	•••	{ 1877-78 1878-79 { 1877-78			29,040		71,808	44,960
CUCENOW IOSANGABA	 D			{ 1877-78 1878-70 { 1877-78			46,304		29,040	
108211322		•••	•••	(1878-79			38,720		46,391	38,720
Nagrorb		•••	•••	{1877-78 1878-79			81,860	******	30,880	31,360
Banda .			•••	{ 1877-78 1878-79		:::::	27,666 10,400		27,666	10,400
	Bengal		•••	{ 1877-78 1878-79	10,560 11,258	11,750		******	10,560	23,038
	Behar	•••	•••	{ 1877-78 1878-79	6,750 2,065			******	6,750	2,068
	Orissa	•••	•••	{ 1877-78 1878-79	8,100 4, 060			<u></u>	8,100	4,066
	North:Weste	ern Pro	vin- 	{ 1877-78 1878-79	85,800		96,709 1,36,560		} 1,32,509	1,36 560
OTHER .	Punjab			{ 1877-78 1878-70			60,761 1,45,520		} 60,761	1,45.520
DISTRICTS.	Central Prov	inces		{ 1877-78 1878-79			17,858 8,320		} 17,858	9,320
	Nizam's terr	itory	•••	{ 1877-78 1878-78			8,776 18,480		} 8,776	18,480
	Unspecified	•••	· •••	{ 1877-78 1178-79			4,22,850		}	4,22,88
•	Assam	•••	•••	{ 1877-78 { 1878-79		48,006			} 48,006	
	Į.	Total		{ 1877-78 1878-79	61,210 17,413	48,008 11,750	1,84,104 7,31,760	******	3,93,320	7,60,92
dd differer	ncos between	the fie	ures	shown in				-		
the mont	ily and quan in Railway	terly	retur	4			8,90.480		<u></u>	8,90,486
	GRAN	D Tota	LZ.	{ 1876-77 1877-78 1878-79	35,57,100 52,32,285 12,10,387	56,63,200 67,21,761 77,03,616	9,38,75,600 10,17,40,722 11,82,55,510	18,02,100 14,03,445 32,03,589		10,48,98,000 11,31,07,215 18,04,05,105

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APPENDIX E-continued.

Statement showing the discrepancies between the figures shown in the monthly and quarterly statements of the East Indian Railway for 1878-79.

	NAMES OF PLA	CES.	s per monthly statement of Calcutta export furnished by the East Indian Bailway.	per returns to towns the court from the court from the court from the court from the court from the fact from the fact from all way.	More shown	E COMPARED THLY RETURN.	Difference of the totals of columns 4 and 5.
	NAMES OF PLA	CES.	85483	1 4445325	More shown	Less shown	columns 4
			45254	As per showin export Hwrs furnish the Earl	in Howrah block return.	in Howrah block return.	and o
			Rs.	Rs.	Rs.	Ra.	Ra.
Behar North-Wester Oudh Punjab Cantral Provin	 ices tate Vizum's Territory		 87,52,720 3,53,62,800 2,94,33,400 3,43,40 1,60,70,000 6,93,40 13,13,400 3,20,450 4,22,550 9,29,13,040	90,02,560 8,64,74,160 2,86,76,520 5 67,520 1,65,91,650 7,115,200 13,94,320 3,82,660	2,40,440 11,11,360 2,23,690 5,21,680 80,960 62,080	7,58,080 1,78,180 4,22,880	5,90,480

lxxix APPENDIX E-continued.

The following statement shows the import trade of Calcutta in Indigo, registered during the year 1878-79, as compared with the figures of the preceding year:—

1	8	8	4	5	6
•		Inp	DRTS INTO CALC	UTTA	
WHERCE IMPORTED.	By boat.	By rail.	By road.	To	ial.
	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
	Mds.	Mds.	Mds.	Mds.	Mds.
PATNA— Patna cum Dinapore and Bankipore Mokameh Butwa Bihta Other places		19.840 2,543 306 235		55,970 1,165 305 313 9,688	19,856 2,582 806 235
Total { 1877-78 1878-79	16	67,341 22,063		} 67,341	22,979
ALLYGHUE— Hattras (City) Allyghur Autruly (Road) Somna Paleo Other places		10,811 4,749 1,184 474 441 141		7.858 4,847 941 5%5 285 306	10,811 4,749 1,184 474 441 141
Total { 1877-78 1878-79		14,882 17,800		} 14,882	17,800
MOZUFFERPORE— MOZUSTEPORE Ganges Bank		10.592 1,118		13,608	10,59 2 1,118
'Total . { 1877-78 1878-79		13.608 11.710		13,608	11,710
ETWA— Paphoond Etwa Butna Utchulda Jushwantnuggur		2,835 2,656 1,314 1,287 688		3,011 2,193 636 1,093 183	2,835 2,656 1,314 1,287 688
Total . {\\\ \bar{1877-78} \\ 1877-79		7,116 8,780		7,116	8,780
NUDDBA— Choosdangah Damookdea Allumdanga Nuddea Hannehat Rannugaur Kishengunga Other places	074 62	2,807 1,688 1,139 C50 571 209 511		1,270 103 924 122 608 6,254	2,807 1,688 1,189 674 650 571 209 579
Total . { 1877-78 1878-79	292 736	8,099 7, 575		9,281	8,317
CAWNFORE— Cawnpore Jheenjuck Rimoul Roorah Hhowpore Othor places	50	6.389 966 293 257 242		4,064 483 251 216	6,389 966 298 257 242 50
Total . { 1877-78 1878-79		5,013 8,147		5,013	8,197
BULANDSHAME— Khorish Secundrabad Chola Dubarce Datreo Other places		4,055 1,202 1,163 510 443		2,293 1,563 300	4,058 1,209 1,163 610 443
Total { 1877-78 1878-79		4,298 7,373		4,298	7,373
DURBHANGA— Durbhanga Monarco Sakrah Somastipore Beelashpore Bazidpore Wince Woozirpore Other places		2,645 1,407 1,128 537 432 421 323 202 203		4,972 1,057 1,147 1,521 1,119 2,005	2,845 1,407 1,128 537 432 421 828 208
Total . { 1877-78 1878-79		14,147 7,01·8		14,147	7,093
Benaes Benaes Zamancah Other places		8,701 1,828 72		2, 570 6 10	8,701 1,528 73
Total . { 1877-78 1878-79		3,180 5,101		3,180	5,101
ASIMGATE— Asimghur Shahagungo		2,717 759		3,042 509	2,717 739
Total { 1877-78		3,551 8,476		3,551	8,476

		1					2		8	•	T	5	6
.*		•							lm	PORTS INTO CA	LCUI	TA	
w	HEN	CE IMP	OR1	ED.			By boa	t.	By rail.	Ry road.		То	tal.
							1878-79		1878-70.	1878-79.		1877-78.	1878-79.
Внанавар-							Mds.		Mds.	Mds.		Mds.	Mds.
Brehea Arrah	:::		::			•••			1,238 950		- 1	1,505 361	1,23 95
Buxar Domrson Other places	•••		:						733 358 22			590 812	73: 85:
Cono, placos	•••	Tota			 1877-! 1878-!	78 .			2,759 3,301		- 3		3,30
Pornean-											-		}
Caragola	:		••		 1877-:		"		2,349		— .	8,629	2,34
		Tota	al	{	1878-	ร์ง :	:: :::		3,629 2,349		_ 3	3,629	2 ,349
MUTTRA— Burhan						•			751			778	75
Jelysur (Rosd Mursan)	::: :::						- 1	535 383	*****		281 402	530 388
Muttra Other places	•••		::			:			855			10	35
÷.		Tota	al .	{	1977-7 1878-7	78 . 70 .			1,471 2,024		}	1,471	2,024
ALLAHABAD— Allahabad		•••	•••					_	1,216	-	- -	221	1,214
Allahabad Sirsa (Road) Bharwarse	•••		•			: :			346 306			2,264	346 306
		Tota	a	: {	1877-7 1878-7	8 .			2,485 1,866		- 3	2,485	1,866
Manipuri— Shekoabad		•••							1,726		- -	.965	1,726
		Tota	u	{	1877-7 1878-7	8		-	965 1,726		- }	965	1,726
AGRA— Toondia			•••					-	671		_	181	671
Forozabad Agra	:::	 							631 205			151 122	631 205
		Tota	1	{	1877-7 L: 78-7	8			454 1,507		}	454	1,507
SONTHAL PERGUE Sabebgungo	M A II	s							792			2,701	792
Pakour Rajmehal		•••	:	•••	• ••	: :	:::		353 321			1,594 1,435 89	353 321
Other places	•••	 Total			877-78 878-71				5,809		- -	5,809	1,466
BHAGULPORE—		1000	•	()	978-79	9	<u> </u>	—	1,166		- -		
Bhagulpore Colgong		•••						- 1	896 339		1	833 478	856 339
Perriointee Other places	:::		: ::	•••		• •••		ı	139 88	******	_	281 4,068	138 88
		Total		{1	877-78 878-78	3 :::			5,661 1,451		}	5,661	1,451
GEAZIFORE— Chazipore Other places					•••				1,149		-	1,175	1,149 17
Other places	•••	 Total		{}	 877-78 878-79				1.178 1.166		- -	1,178	1,166
ierrut— Gazecabad	•••				•••			-	216		-	1,187	916
Other places	•••	•••	•••	•••	•••	•••		_	1,210		- }	1,210	1,117
Iooradarad		Total		{ i	877-78 879-79	::.		-	1,117		. -		
Mooradabad	•••			:::	:::	:		_	854 20				854 29
		Total	_ '		77-78 78-7 9	•••			883		}		883
()there where	•••	•	•••			•••	70: 178	ā 1				100	702 178
,	7	Total		£ 19	 77-78 78-79	:::	1,141				}	1,141	880
				•••			800			·		223	806
Other places .	•••	Total	•••	 { 18;	 77-78		1,438	·			3	1,433	810
ounpore— Jaunpore (City)		***			8-79	"	810	<u>'</u> -	714		<u>-</u>		714
Other places .		•••	•••		• •••	:::		_	714		_		25
		Total	•	{ 187	7-78 78-79	:::	*****		739	40. Fed	}	•••••	739

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APPENDIX E-continued.

	_	1				3	8	4	5	8				
						IMPORIS INTO CALCUTTA								
W	HENC	B IMPO	RTED.			By boat.	By rail.	By road.	To	ial.				
				_		1878-79.	1878-79.	1878-79.	1877-78.	1878-79.				
						Mds.	Mds.	Mds.	Mds.	Mds.				
Sultanfore— Malipore Other places				:	·· ···	:	463 167	******	345 403	463 167				
		Total		{ 1877-7 1878-7			947 630	•••••	917	630				
Burdwan— Kaneegunge Other places			. <i>.</i>			139	219 148	10	472 1,020	219 297				
		Tota!	·	{ 1977-7 { 1878 -7		260 139	1,223 367	10	} 1,492	516				
BARRILLY— Amla Other places	:: :			:	: ::		228 124		265 204	229 124				
		Total		{ 1877-7 { 1978-7			469 850		} 469	350				
long roke — Rungpore Other places	<i>:::</i>				: ::		227 108			227 108				
		Total		{ 1877-7 { 1878-7	; ::		335		}	335				
orner Districts in Bengol in North-Wes vinces and O in Behar in Bombny	lern P	ro- { In ro- { In { In { In	1877-7 1878-7 1877-7 1878-7 1877-7 1878-7 1877-7	9 . 9 . 9 . 9 .		1,720 336 440	1,645 374 1,195 201 423 293 		} 3,373 } 1,632 } 123	710 291 298 16				
In Nizam s ter In Punjab	ritory	{ . { In	1977-7 1874-7 1877-7 1479-7	9 9			15 92 3		} } 92	15 3				
Unspecified dis Add—Imports ment		{ In	1877-7 1978-7	9 9	vtate-	:	920 379		920 259	3 7 9 13 7				
Gi	LAND	TOTAL	{	1877-78	3 :::	5,295 2,067	1,74,656 1,22,671	8 16	} 1,80,317*	1,25,791				

^{*} This includes 99 manuals of indigo imported into Calcutta by river steamers

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APPENDIX E—continued.

The following statement shows the import jute trade of Calcutta, registered during the year 1878-79, as compared with the figures of the preceding year:—

	1					8	8	4	5	6	7
					ĺ		1	MPORTS IN	TO CALCUT	ra.	*
WHENC	E 13	1 PO	RTEL) .		By boat.	By road.	By rail.	By steamer.	Tota	J.
						1878-79.	1878-79.	1878-70.	1878-79.	1877-78.	1878-79.
				•		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Pobna— Serajgunge .						15,35,788		4,11,143	5,98,616	21,56,307	25,45,547
Pubna Other places			•••		:::	2,30,496 3,051				20,220 1,77,929	2,30,496 3,051
	Tota	1	{18	377-78 576-79	:::	11,80,612 17,69,335		6,11.768 4,11,143	5,62,078 5,98,616	23,54,45 6	27,79,094
DACCA-						8,27,980		5,74,638	4,53,380	21,36,985	18,55,998
Naraingunge . Dacca Kaligunge	 	···		•		4,54,315 20,663		2,11,607	37,513	8,36,386 46,771	7,03,435 20,663
	•••		•••	•••		10,800				2,51,585	10,800
	Tota	1	{1	877-78 878 -79		13,90,345 13,13,758		9,78,817 7,86,245	4,04,515 4,90,898	<u>} 27.71,677</u>	25,90,896
FURREEDPORE-								13,66,436		21,01,266	13,66,436
Madaripore Pangsha		:::	•••	•••	:::	7,81,407		1,69,283	5,783	2,87,317 1,18,097 1,69,645	7.87,190 1,69,283
	••	•••	 C1:	 877_78		4,39,376		22,32,935	4,014	} 26.76.325	76,327
	Tota	ıl	{i	877-78 878-79		8, 45,588		15, 17,865	5,788	3 20,70,320	23 ,99, 2 36
24-PERGUNNAHS- Baraset	-						1,23,842	•••••		1,10,00\$	1,23,542
	•••	•••			:	66,940 54,573		****		******	66,940 54,573
Busseerhat Chota Mohesl			•••	•••	:::	31,995	51,220 119			51,665	51,220 32,114
Other places			•••			1,08,543	90,273	2,113		1,40,644	2,00,929
	Tota	al	{ 1	877-78 878-79	:::	89,745 2,62,051	2,11,918 2,7 5,45 5	650 2,113		3,02,313	5,38,618
Mymensingii— Nussirabad				•••		2,79,199	•••••	•••••		1,02,558	2,79,199
Bhoyrub-baza Shumbhoogu	r IKU	•••			:::	1,63,009 26,272			9,401 8,207	43,443	1,72,410 34,479
Other places		•••	• •			31,898				8,85,137	81,898
	Tota	nl	{ 1	877-78 878-79	:::	5,31,138 5,00,378			17,608	3,31,138	5,17,986
RAJSHAHYE										22 700	6 h
Rampore Bea Other places		٠	:::			3,78,498 4,071		6,950		26,389 2,62,423	3,78,488 11,021
	Tot	al	{}	877-78 1878-79		2,88,451 3,82,659		360 6,950		2,88,811	3,89.509
HOOGHLY-			, ,				00			74.426	1,15,610
Bordyabatty Bhuddressur		•••	•••	•••	•••	1,15,574 1,04,570	36			40,976	1,04,570
Oolooberiah Ampta						24,616 23,391	855				24,616 24,246
Chattra Other places		•••				21,838 50,502	27,569			40,541 2,94,125	21,838 78,070
Contract places	Tot			1877-78 1878-79		4,07,275 3,40,491	42,793 28,459			} 4,50,068	3,68,950
				1010-10	•••						
Nubbra— Kooshtea Other places			•••		•••	9,470 22,887	6,737	79,554 33,421	31.970	1,16,330 1,30,415	1,21,00° 63,043
Other places						81,868	3,907	1,51,134	6,936	!	1,84,048
	Tot	(AI	··· {	1877-79 1878-79	•••	32,357	6,737	1,12,975	31,979	3 2,20,740	
RUNGPORE- Darwani						.		49,318	3		49,31 ¹ 27,51
Kaligungo	•••	:	•••	•••	•••			23,708	27,517	55,381	27,51° 23,70
Saidpore Rungpore Other places				•••		21,594		21,031		49,508	21,59 21,08
Other pinees	то	tal	{	1877-78		46,751		2,84	55,381	1 104 079	1,43,171
		, <u>-</u>	ر	1878-70	•••	21,5:44		94,080	27,017		
Jessore— Jessore		•••				76,704				56,228	76,70
Other places		•••	•••	• •••	•	29,500			_	56,152	28.80
		tal		1877-78 1878-79		1,11,711	669			} 1,12,380	1,05.60;

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APPENDIX E-continued.

1	2	3	4	5	6	. 7	
			IMPORTS II	NTO CALOU	PTA	*	
WHENCE IMPORTED.	By boat.	boat. By road.		By steamer.	. Total.		
	1878-79. 1878-79.		1878-79.	1878-79.	1877-78.	1878-79.	
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Dinagerobe— Raigunge	52,162				47,951	52.16	
Dinagepore	47,028		*****	•••••	1	47,02	
Other places			6,159		27,406	6,15	
Total { 1877-78 1878-79	74,601 99,100		816 6,159	******	} 75,417	1,05,349	
_	1			•			
MALDAII— Valdah Other places	76,852 648		•••••		82,557 51	78,85 64	
Total { 1877-78 1878-79	82,603 77,500				} 32,608	77,500	
ULPIGORES { 1877-78 1875-79			36,983		}	36,982	
OALPARA— Dhubri				84, 6 08		34,40	
Total { 1877-79				34, 608	}	34, 608	
THER DISTRICTS—	1	1	Ì				
In Bengal { 1877-78	98,501 33,875		337 3,321	308	99,239	37,190	
Rebur { 1877-78	5,287 17,355				5,287	17,355	
) 1877-78	725			25,827	26,552	1,417	
C 1877-78	500		:::::	11,863	5	•	
Oriasa [1978-79	325				11,863	325	
North-Western Pro- 1877-78 vinces (1878-79	134	******			}	134	
Other places \(\begin{array}{ccc} 1877-78 & \\ 1878-70 & \\ Add imports by sea not included in this statement—	2,251		*** **	553	3,804	15,40	
(1877-78	47,84,251	2,59,287	39,77,661	10,71,468			
GRAND TOTAL 1878-79	58,02,593	3,09,650	30,07,813	12,07,921	}1,00,92,662	1,03,43,381	

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in gunny-bags registered during the year 1878-79, as compared with the figures of the preceding year:—

					IMP	orts into Ca	LCUTTA.	
WR	ENCE IMPO	BTED.		By country boat,	By rail.	By roads.	1877-78.	1878-79.
				No.	No.	No.	No.	No.
DINAGEPORE— Raigunge Dinagepore Other places			!	6,261,670 2,375,600	3,825		2,006,850 1,528,830 268,374	6,261,670 2,875,600 3,825
	Total	{ 1877-78 1878-79	:::	3,789,704 8,637,270	14,350 3,825		3,804,054	8,641,095
HOOGHLY— Rishra Serampore Champdanee Bowreah Bhuddressur Rajgungo Hooghly Other places				1,714,681 1,440,011 1,164,775 1,039,640 1,018,135 382,200 213,481 47,470	262		1,406,133 2,210,625 1,639,170 319,950 883,402 1,409,055 225,890 167,696	1,711,651 1,449,041 1,154,775 1,039,640 1,018,337 282,200 213,481 48,879
	Total	{ 1877-78 1878-79	:::	8,256,869 6,019,393	1,434	52 237	} 8,256,921	6,921,064
24-PREGUNNAHS— Hudgo-Budge Buyranskore Shamnugkur Mateabrooj Alumbazar Other places	 Total	 		2,524,563 1,346,957 233,200 156,350 25,900 104,008 3,101,926		13,537 	043,275 1,731,367 451,500 303,543	2,324,503 1,360,404 233,200 156,350 90,491 138,273 4,303,311
_		··· [:878-79		4,190,918		112,393	, 1,120,000	4,000,011
Pubna— Serajgungo Pubna		.: ::	:::	13,200 54,750	2,463,575	•••••	2,950,625	2,476,775 54,750
	Total	{ 1877-78 1878-70	:::	20,425 67,950	2,930,200 2,163,575		} 2,950,625	2,531,525
PURNEAU— Purneah Other places			:::	513,255 81,100	2,555	•••••	397,035 97,195	513,255 33,655
	Tota!	{ 1877-78 1878-79	:::	494,230 544,355	2,555	******	} 494,230	546,910
RUNGPORE— Domer Other places			:::	6,700	485,542 19,490		117,285	485,542 26,190
	Total .	{ 1877-78 1878-79	:::	6,700	117,285 505,032		} 117,285	511,732
JULPIGOREE— Julpigoree Chilahati Other places			:::		306,925 115,265 62,152		380,650	306,925 115,265 62,152
	Total .	{ 1877-78 { 1878-79	:::	380,650	484,842		} 380,650	484,342
Burdwan— Rancogunge Culna Burdwan Other places				80,150 610	184,785 	·····		134,785 80,150 31,255 16,424
	Total .	{ 1877-79 1878-79	:::	80,760	181,851		}	262,614
Tipperan- Gouripore	•			255 025			142,700	255,925
•	Total	{ 1877-78 { 1878-79	:::	142,700 255,925			142,700	255,925
MOORSHEDABAD— Moorshedabad Other piaces			:::	60,750 26,400	26,657		46,17 5	60,750 53,087
	Total	{ 1877-78 { 1878-70	:::	46,175 87,150	26,687			1,13,837
Patra— Patra Other places			:::		62,835 25,199			62,335 25,199
•	Total	· { 1877-78 1878-79	:::		87,534			87,534
NUDDEA		· {1877-78 1878-79	:::	23,600	30,886	:::::		54,486
MIDNAPORB		(1877-78 (1878-79	:::	10,616 44,167			10,616	44,167

Ixxxv APPENDIX E—continued.

1	2	8	4	5	6
		IMI	ORTS INTO CA	LCUTTA	
WHENCE IMPORTED.	By country bout.	By rail.	By roads.	1877-78.	1878-79.
Annual Control of the	No.	No.	No.	No.	No.
DACCA {1877-78 {1878-79	30,150 25,625	20,230 13,875		} 50,380	39,500
BHAGULPORE {1877-78 1878-79	24,550	13,789	*****	}	38,339
FURREEDPORE {1877-78 1873-79		57,470 31,016		} 57,470	31,01
ВЕЕЕВНООМ {1877-79 {1878-79		32,637		}	32,63
SHAHADAD {1577-78 {1878-79		 21,630		}	24,639
ESSORE (1877-78	10,000 20,500		******	} 10,000	20,800
SONTRAL PERGUNNARS {1977-78 1878-79		19,319		}	19,319
Monghyr (1977-78 (1878-70		16,256	:. •	}	16,256
SEWARES {1977-78 1879-79		ii,166	:	}	11,164
HAZAREEDAGH {1577-78				}	8,750
Манвноом { 1577-79 1878-70	:	7.512	:	}	7,542
Магран	81,579 6,282		: :	} 81,579	6,282
LLAHABAD	:	3,395		}	3,395
JHAZIPORL [1577-78	:	2,537		}	2,537
Mozupperpore {1877-78 1678-79	•	1,615		}	1,645
MIRZAPORE {1577-78		1,330	.:	}	1,330
CAWNPORE {1877-78 {1878-79	:	435		}	455
HAJEHANFORE { 1877-78		315	:	}	315
ZIMGHUR . {\frac{1877-78}{1878-79}		105		}	105
Э г ри { 1877-78	• • • • • • • • • • • • • • • • • • • •	105	<i>:</i> ::	}	105
UBBGLPORE { 1477-78	• ::	105		} .	105
THER DISTRICTS [In Bohar 1977-78 bo, 1578-79 bright 1877-78 bright 1877-78 bright 1877-78 bright 1878-79 .	10,425 	1 '90 17, 165 3,650 462,453		} 10,425 } 23,086 } 484,655	1,890 3,650 300
FRANK TOTAL [In 1876-77] 1 1876-77	12,163,002 16,403,270 20,965,745	5,341,198 8,620,015 8,985,273	27,251 112,630		17,503,500 20,050,536 26,380,356

· Including import by sea, which was as follows :-

				1	No. of bags
From	Madras	•••			516,400
,,	Foreign Ports	•••	•••		438,320
,,	Bombay		•••	•••	47,350
,,	British Burmah	•••			21,964
1,	Balasore				13,952
,,	Other Ports in N	ladra	B		6,875
٠,	Chittagong		***	•••	1,247
,,	Pondicherry		•••	•••	400
••	Cuttack				200
		Tr.	Intel		910 700

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APPENDIX E-continued.

The following statement shows the import wheat trade of Calcutta during the year 1878-79, as compared with the figures of the preceding year:—

		1	_				2	8	4	5	6	7
									IMPORTS I	NTO CALC	UTTA	
WHE	ENCE	IMPOL	RTE	ED.			i				Тот	AL.
							By country boats.	By steamer.	By rail.	By road.	1877-78.	1878-79.
CAWNPORE—						·•	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Cawnpore Other places		:::	·	• :::		:::	5,910 	·····	5,39,810	•••••	8,32,474 4,578	5,45,720
		Total		{18	77-78 78-70	:::	1,920 5,916		8,35,132 5,39,810		} 8,37,052	5,45,726
HAGULPORE— Bhagulpore							3,2 0,750	•••••	21,039		1,51,915	3,41,769
Colgong Ghogah	···					:::	3,800 2,412	•••••	9,919 7,289	•••••	1,03,487 33,159	13,719 9,701
Other places			•••	 (18	 77-78		5,11,310		94,343		3,17,092	22,059
		Total		{ 18	77-78 76-79	•••	3,42,853		44,395		6,05,653	3,87,248
UDDEA— Nucdea							1,01,288		19,166			1,01,288
Koostes Alumdangs	···	•••	••• •	:::		:::	200	•••••	16,230	•••••	2,05,869 31,718	19,666 16,230
Hanakhally	•••	•••		:::	•••		11,351 21,885	•••••	14,061 20,217	1,672	58,344 2,40,003	14,061 11,851 43,724
Other places	• •	Total	•••	{ 18	77-78		2,28,795	******	3,04,501	628	} 5,35,924	2,06,320
		, 10001		{ 18	78-79	•••	1,34,674		69,974	1,672	-	2,00,020
Monghyr .					•		1,09,202	•••••	11,121	******	1,17,228	1,20,323
Khagurriah Kujrah	•••		:: :	:::	:::	• • • • • • • • • • • • • • • • • • • •	15,548	•••••	11,315		1,85,735	15,548 11,318
Other places	•	Total	• •	{ 19	77-78		2,36,498		1,32,581		3,69,079	1,65,973
		20000		§ 18	78-79		1,25,487		40,486			1,00,070
HAHJEHANPORK— Shahjehanpore					•		l	*****	1,34,433		1,05,069	1,34,433
Tilhar Other places				:: <u>:</u>	•••		::::::	******	18,308	••••	7,206	18,808
		Total		{ 18	77-78 78-79				1,72,275 1,52,7 \$1		} 1,72,275	1,52,741
RUN— Rovelgunge							89,171				1,11,323	89,171
Chupra Other places							55,434	•••••			5,498	55,434
•		Total		{ 18	77-78 78-79		1,16,821 1,44,605				} 1,16,821	1,44,605
OGRAHADABAD-								 _			FO 470	
Moorshedabad Dhoolian Other places		•••		:::	•••		56,831 27,635 15,133		2,304		50,476 73,116 1,04,859	56,831 27,635 17,437
Stille Inness	•••	Total			77-78 78-79	•••	2,19,698		8,753		} 2,28,451	1,01,903
ONTHAL PERGUNS	AH8-	-		(10	10-10	• •	09,599		2,304		-	·····
Fahobgunge Pakour			.		·	···		•••••	35 265 27,026		53,140	35,265 27,626
Rajgawan Rajmehal Other places	 	•••		:::			8,764 100	•••••	20,286 9,074 587		45,440	20,284 17,538 687
Ctzor Proces		Total		£ 18	77-78 78-79		28,977		69,603		} 98,580	1,01,702
OORATIABAD				(10		•••	8,864		92,838			
· Other places			.						03,638 2,613		1,14,044	93,638 2,613
•		Total		{ 18	77-78 78-70	:		•••••	1,33,481 96,251		} 1,33,381	96,251
Patna							67,024		20,208		8,82,321	87,232
Other places	•••	Total	•••	£ 18	77-74	•••	1,81,852		3,09,768		1,09,299	1,711
)rlui		20112		(18	78-79	•••	67,363		21,580		3 4,91,620	88,943
Dolhi Other places	:::			:::	···	···	:::::		79,304 9,463	•	2,41,351	79,304 9,463
		'i otal			77-78 78 -79	·		******	2,41,351 89,767		} 2,41,351	89,767
loosury— khuddressur Other places			:				69,141			*****	93,918	69,141
Other places	•••	 Teater	•••	 C18	 77-78	•	8,439 1,83,132		183		89,897	8,439
		Total		··· { îê	78-79	•	77,580	•••••		•••••	1,83,315	77,580

lxxxvii ÁPPENDIX E-continued.

	· · · · · · · · · · · · · · · · · · ·		<u> </u>	8		5		
					IMPORTS I	NTO CALC	UTTA	•
WHRNCE	IMPORTED.						Тот	 ▲L.
			By country boats.	By steamer.	By rail.	By road.	1877-78.	1878-70.
Maldan -			Mds.	Mds.	Mds.	Mds.	Mds. 43,545	Mds. 71,407
Maldah Other places			71,407				48,800	1,050
	Total { 1877-78 1878-79	•••	92,405 72,457	<u></u>			32,405	72,457
ETAWAII— Etawah Other places	*** *** *** ***	•••		•••••	33,266 16,155		37,104 19,505	3 3,2 66 16,155
	Total { 1877-78 1878-79	:::			55,600 49,421		3 55,609	49,421
BARBILLY— Bareilly Other places		:::		•	36,187 8,103	•••••	85,578	36.167 8,168
•	Total { 1877-78				85,578 44,290		} 85,578	44,290
ALLYGHUR— Allyghur Other places		···			28,908 7,071		91,724 1,23,699	28,905 7,071
	Totai { 1877-78 1878-79				2,15,423 35,979		} 2,15,423	35,979
MEREUT— Moerut Other places		:::			35,208	•••••	1,52,208 1,10,487	35,20
•	Total { 1877-78 1878-79				2,62,605 85,208		} 2,62,695	35,208
Purnran— Purncah Other places							58,799	18,607 14,278
	Total { 1877-78	•••	56,699 32,886		2,100	::::::	} 58,799	32,886
SHAHABAD— Arruh Other places			5,808 620		12,238 11,865		45,830 1,22,185	19.10 12,45
	Total { 1877-78		59,401 6,488		1,07,225 24,103	2,386	} 1,68,015	30,591
SEETAPORE— Aujhio Other places		:::			19,570 3,673		12.315	19,576 . 3,678
	Total { 1877-78 1878-79		400		11,915 23,243		} 12,315	23,243
BULANDSHAHAR— Khoorja Other places			******		10,307 12,763		88,814	10,307 12,763
	Total { 1877-78 1878-79	•••	:::::		89,844 28,070		} 83,814	23,070
}UBDWAN	{1877-78		78,570 15,040		7,629 534	******	} 86,199	15,574
TURREEDPORE— (Foulund) ()ther places		:::	900		12,009 2,451		52,509 10,189	12,000 3.351
	Total { 1877-78 1878-79		550 900		62,148 14,460		} 62,698	15:360
dunipore— Shekoabad Other places				•	11,606 759		36,651	11,606 758
	Total { 1877-78 1878-70			•	86,651 12,364		36,651	12,364
BENARES	{ 1877-78 1878-79	•••	13,883	•••••	1,61,280 11,015		} 1,75,163	11.015
UCKNOW	{ 1877-78		::::::	•••••	2,04,827 10,828		} 2,04,827	10.828
IABDAI— Hurdai Other places	400 410		:::::		9,053 1,017	,	16,002 63,903	9,058 1,017
	Total { 1877-78	•••			79,997		} 79,997	10,070

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1		2	3	4	5	6	7
				IMPORTS I	NTO CAL	UTTA	
WHENCE IMPORTED.						To	TAL.
		By country boats.	By steamer.	By rail.	By road.	1977-78.	1878-79.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
HAZIPOBE { 1877-78 1878-79	:::	21,257 8,347		43,494 6,398		} 64,751	9,745
#PERGUNNARS (1877-78	:::	640			8,677	}	9,32
PUBNA— Serajgungo	•::	5,858 369	77.6	1,57 4	•••••	38,053 - 2,004	8,20 36
Total { 1877-78		5,119 6,227	1,086 774	83,852 1.574		} 40,057	8,575
THER DISTRICTS— In Bengal {1877-78		15,593 7,783	6,128 8,403	1,65,032	1,389	} 1,88,132	14,40
"North-Western Provinces and §1877-78 Oudh 1878-79	 	87,871 3,188		6,25,602 11,695		} 7,13,478	14,88
"Punjab {1877-78}				3,78,279 1,261		3.78,279	1,26
,, Bombay {1877-78 1878-79			8 468	5,945		} 5,953	46
,, Foreign Ports {1877-78			181			}	18
., Orissa {1877-78}		300	5,166 150			} 5,466	15
,, Assam {1877-78 1878-79	:::		420 118			} 420	14
" Central Provinces {\\ 1877-78 \\ 1878-79			:	20,526	******	} 29,526	***
"British Burmah {\\ \frac{1877-78}{1878-79}	:::		3			}	
" Behar [1877-78]	:::	2,098		717		2,815	······
,, Rajpootana	==			1,942		1,942	
., Madras {1877-78 1878-79	:::		898			3 808	
Other places \\\\\\\\\\\\\\\\\\\\\\\\\\\\\	:::		45			3 45	
dd for difference in figures between the monthly and quarterly trade re- turns of the East Indian Railway.				7,131			7,43
(1876-77		16,60,401		18,22,487	1,010) d	64,83,931
GRAND TOTAL { 1877-78		21,42,142	13,751 5,127	49,70,181 14,75,304	4, 103 10,349	} 1	71,30,477 26,46,683

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in pulses and gram, registered during 1878-79, as compared with the figures of the preceding year—

	1					2	3	4	5	6	7
								IMPORTS I	NTO CALCUT	гта	
WHEN	CR 11	иРС	RTE	D.						Тот	AL
•						By boat.	By steamer.	By rail.	By road.	1677-78.	1878-79.
						Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Nuddea Kooshtea		•••		•••	•••	2,28,961			<u>:</u>	1,10,458	2,28,961
Hanskhally	•••	•••	:::	•••		1,861 23,891		04,200 17,751		2,26,092 1,02,324	95,561 28,591
Halaa Damookdia		•••	•••	•••	:::	16,358		17,751		66,658 	17,751 17,691
Korimpore Poradah	•••	•••		:::	:::	35,017		16,180 30,554	1,566	74,111 5,04,598	16,859 16,180 67,187
Other places		•••	 § 18	 77-78		6,14,411		5,01,723	5903	11,16,730	4,83,030
	Total	•	·· { 18	78-79		3,05,088		1,76,376	1,566	3 11,10,730	4,00,000
ORGHYR— Burhea			•••	•••		2,829 1,07,201		1,62,540 27,48		2,10,315 1,43,051	1,65,369 1,34,687
Monghyr Luckceserai	•••			•••	:::	*****	::::::	43,866 17,140			43,466 17,140
Kujrah Durrarah	•••	···			:::	•••••	:::::	16,208			16,203
Burriarpore Other places				•••	:::	9,924		14,902 9,123	*****	2.01,543	14,908 19,347
	Total		{ 187	7-78 18-79	:::	3,34,624 1,19,054	::::::	2,20,28 t 2,91,565		} 5,54,908	4,11,519
ATNA-					ł						
Barrh Patna					:::	12,463 83,309	::::::	75,607 55,365		1,86,527 4,53,906	89,070 1,38,674
Mokameh Other places		•••	•••	•••	:::	7,097		90,255 9,394	•••••	1,36,272 41,746	97,352 9,394
Comor princes	Total		{ 197	7-78 18-79	:::	2,80,010 1,02,869		5,34,501 2,30,621		} 8,18,511	3,33,490
BLHI-			(10)		l			2,27,110		20,386	9 97 110
Delhi		•••	(187	7-78	· "			29,386		3 29,386	9,27,110
	Total	•		8-79				2,27,110		3 20,000	2,27,110
WNPORE- Cawnpore		•••				•••••		2.03,716	•····•	19,351	2,03,716
•	Total		{ 187 { 187	7-78 8-79	:::	679		17,672 2,03,716		} 18,351	2,03,716
					- 1						
HAGULPORE— Bhagulpore				٠		54,922		19.127		1,52,615	74,049
Sultangunge Other places		•••			:::	472 3,711	:: :	27,321	·:		22,796 18,028
	Total		{ 157	7-78 8-79	::	1,34,754		17,861 55,768		} 1,52,615	1,14,873
					ľ						
M corsinedaba	ι.			•••		77,485				74,294	77,495 8,137
Dhoolian Other places						8,137 18,754	::: .:	6, 197		2,86,077	25,251
	Total	•	. { 187 187	7-78 8-70	:::	3,44,968 1,04,376		15, 403 6, 497	•••••	} 3,60,371	1,10,873
BREEDPORE—								59,760		1,11,275	59,769
Other places		•••	•••			14,589		12, (91		1,40,028	27,070
	Total	•	. { 187 187	7-78 8-79	::	1,69,680 14,589	i	1,44,623 72,250		} 2,51,303	86,839
OORLY - Bhuddressur Other places					:::	47,721 8,183		8	8p	37,648 41,692	47,721 8,280
	 Total	···	 { 187 { 187	7-78		79,005	······	280	55 89	} 79,340	56,001
SSORE-			(101	0-10		600,68					21,577
Jessore Other places	:: :	•••	:::	•••	:::	24,577 24,462				2,23,286	26,462
	Total	•	· { 187	7-78 8-79	:::	2,23,286				} 2,23.286	51,039
NTHAL PERGU Sahebgunge		•••	•••					31,248		32,188	31,248 19,068
Other places	 Total	····		 7-78		1,718		20,162		32,188	
JSHAHYR—		••	·· (187	୪-70		1,718		48,513			
Rampore Bea Other places	uleah .		:::	···	:::	84,290 4,441		851		1,05,627	34,290 5,29 2
	Total		{ 187 187	7-78 8-79	:::	1,05,62 7 38,781		851	:::::	} 1,05,627	39,582

			 		 	
1		3	4	5	6	7
•			IMPORTS I	NTO CALCUT	[TA 	
WHENCE IMPORTED.	By boat.	By steamer.	By rail.	By road.	Тота	L.
	By boat.	139 Bloamer.	Dy rani.	Dy road.	1877-78.	1878-79.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
	8,624 9,864	848	5,770		1,30,827	17,742 9,864
	1,26 516 18,488	893 848	4,118 8,770		} 1,30,827	27,606
	:: :::::		23,508 1,009			23,508 1,000
		::	25,517	•••••	}	24,517
	83,237 17,165		1,621		} 33,237	18,786
Brwan— Paphoond Other places			10,332 7,877	•••••	 	10,53 <u>2</u> 7,377
Total { 1877-78 { 1878-79			17,709	•••••	}	17,709
ALLYGHUR— Hattras			13,079 4,321	•••••	14,161	13,079 4, 321
Total { 1877-78 (1878-79			14,161 17,400		} 14,161	17,400
AGBA— Agra			15,038 1,078			15,038 1,073
Total [1877-78 .	:: ::::::		16,111		}	16,111
	90,223		2,679 2,602		32,901	15,428
	6,671 5,740		427	6,408 8,409	3,506	14,149
GURGAON- Rewari			18,600			13,600
Total \{ \frac{1877-78}{1878-79}			13,600		}	13,600
LUDHIANA			12,009			12,999
Total { 1877-78			12,999		}	12,999
SHAHABAD— Arrah			12,355		41,757	12,855
Other places	40,666	1,090	1,00,270		1,00,278	
10tal (1878-79 .	"		12,355		1,42,035	12,355
DACCA {1877-78 {1878-79	54,581 7,432	2,390 714	15,829 3,818		} 72,806	11,994
MORADABAD Chandowsco			11,434			11,434
Total { 1877-78			11,434		}	11,434
SEETAPORE 1877-78 1878-79			10,344		}	10,344
Degrating (1877-78					}	9,302
BACKBROUNGS (1977-78 {1878-79			8,705		}	7,445
BALASORE (1877-78					 -	6,653
MATDAN (1877-78	71.975	6,653			} 71,975	6,074
(1878-79	0,074			******	, ,,,,,,	0,074

1		2	8	•	5	6	•				
•		ĺ	IMPORTS INTO CALCUTTA								
WHENOR IMP	ORTED.	By boat.	By steamer.	By rail.	By road,	TOTAL.					
	. `	By boat.	By steamer.	By Fan.	By roau.	1877-78.	1878-79.				
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.				
Benares	{ 1877-78 1878-79	10,643		53,279 5, 023		63,922	5,023				
GOBUCKPOBB	{ 1877-78 1878-79	22,622 4,802				} 22,622	4,802				
Mozuppbrpobe	{ 1877-78 { 1878-79	3,1 61		1,621		}	4,763				
Barielly	{ 1877-78 1878-79			4,516	•••••	}	4,516				
	{ 1877t78 { 1878-79		,	4,457	******	}	4,457				
)fiibr places	{ 1877-78 { 1878-70	1,44,553 12,696	2,6 91 588	1,78,588 22,389	1,0 11 0 20	3.26,922	85,592				
ADD FOR DIFFERENCE IN P. THE MONTHLY AND QU. RETURNS OF THE EAST	ARTERLY TRAI	r-)R		10.671			10.671				
	{ 1877-78	28,40,557 9,49,678	6,570 8,383	18,75,254 15,24,017	8,149 10,084	} 47,30,530	24,92,112				

The following statement shows the import rice trade of Calcutta registered during the 1878-79 as compared with the figures of the preceding year:—

1			2	8	•	5	6	7
				1	MPORTS OF	RICE INTO	CALCUTTA.	
WHENCE IM	PORTED.		By boat.	By road.	By rail.	By steamer.	Tot	al.
			1878-79.	1878-79.	1878-79.	1878-79.	1877-78.	1878-79.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
4-PREGUNNAUS-			4, \$1, 4 \$2	14,420			6,02,284	4,55,86
Nyneu		•••	4,56,503 365	3,17,212	• • •		4,17,970 6,29,481	4,36,50
Culpee		••	2,18,279	3,17,212	••••		3,92,160	3,17,60 2,18,27
Sudder Station Sorser Hat	• ::		1.91,445	1,12,303			61,507 95 197	1,91,44 1,12,30
Howres		.:	1,10,212	16,361			71,459	1,10,21
Joynugger Bankra		•••	60,527 179	74,901	: . <u>:</u>		1,94,186 46,423	76,89 75,14
Bhangor Hat Baraset	:	•••	72,171	56,094			1,37 975	72, 17 56,08
Bagir Hat		···	35,012	47,713			51,396 83,220	47.71
Jhinkee Jimlshy			1 34.591-1	::: :			18,077	35,01 34,50
Gheenooker		٠.	33,615	<i></i>	• • • • •		35,202	33,61
Pamhatty Golabarco .			31,027	82,916	••••	: <u>:</u> .		32,91 31,02
Scorpipore Mowdy .	• •	•••	30,160 20,216		••••	• ••	14,316	30 16 20,21
Dhosa	·: ··.		19,982		*****		35,191	19,94
Other places	••	•••	2.11, 500	2,33,120	70,029		10,53,743	5,14,64
Total	(1877-7	۹,	26,81,312	11,52,762	63,362		20 20 400	NO 20 01
Total	. {1579-7	9	19,47,428	9,05,163	70,029		39,30,466	29,22,91
			1 1					
ACKERGUNGE- Backerumge-cum-	Sahebgung	e .,,	12,48,210			.	11,56,940	12, 19,24
Jhalokati		•••	9,54,645 4,09,991		•••••	•••••	6,16,249	9,54,64
Nulchit!y . Dhopakhally		• :	80,985		: :		07,011	4,09,993 80,983
Rajah's Hat Burrisal		٠.	19F,63	:::::	::		73,036 1,90,635	59,46 35,16
Cowkholly		•••	27,310		• " :	:	73,256	27,310
Bhandareah Other places		•	25,105 71,154	•:	•••••	٠:	75,010 9,23,847	25,100 71,15
	(1877	-70	31,95,972					
Total	. ₹		1				31,95,972	29,12.16
	C1878	-79	29,12,462	···· ··		····	2	
							1	
Burdwan			2,91,971	1,016	8,09,162		7,17,007	6,01,049
Ramgunge Cutwa			11,637 3,62,019		3,42,680	••••	3,56,321 (1,44,410	3,94,317 3,67,019
Ghooskarrah	.: :		412	:::	1,32,103		1,91,719	1,32,515
Culua Kanoo Junction		::.	98,275	::.:::	81,747		9,72,429 2,19,340	93,273 82,613
Mymarce	::		273 39,401		62,602	•	1,61,155	62,473
Nadunghat . Other places		:::	7,937	1,262	21,052	.":	1,97,013 8,70,180	39,901 83,251
	(1977-	78	23,05,256	2,318	15,51,970		<u></u>	
Total	{	- 1	8,08,096	2,279	9,91,316		38,59,604	18,01,72
DN (PORE -		- 1						
Midnapore	•••	-	5,09,671 2,21,259				8,65,612	5,09,671
Gliattal ., Geokhally			95,631	. : 1		···	8,56,106 8,18,404	2,21,289 95,631
Bahguye Khurubariah			\$\$.755 85.390	• • •	". "	••.	1,34,593	41.755 39,890
			36, 127	:::	.:		69,350	36, 127
Hurikhaliv		- 1		••• •			87,971 30,918	29,541 27,011
Hurikhally Kookrahati Tumlook			27,031		1	1	00,000	70 071
Hurikhally Kookrahati	···	:	13.371	<u> </u>		··	2,57,006	10,0/1
Hurikhally Kookrahati Tumlook Other piaces	:: :::	- 1-			,		2,57,006	
Hurikhally Kookrahati Tumlook		79 .	13.371				2,57,000 } 26,20,040	
Hurikhally Kookrahati Tumlook Other piaces	.:: ::: .:.{1977-!	79 .	26,20,040				2,57,006	
Hurikhally Kookrahati Tumlook Other pisces Total	{1977-1	79	26,20,040				26,20,040	10,16,179
Hurikhally Kookrahati Tumlook Other pisces Total ORSHEDABAD Nulhatty Moorshedabad	.:: ::: .:.{1977-!	79 .	26,20,040		1,93,456		2,57,006 } 26,20,040	10,16,179
Hurikhally Kookrahati Tumlook Other piaces Total ORSHEDABAD Nulhatty Moorshedabad Mooranee		79 79	26,20,040 10,16,179		1,93,456		2,57,006 } 26,20,040 	10,16,170 1,93,456 1,81,858 1,66,633
Hurshally Kookrahati Tumlook Other places Total ORSHEDABAD Nulhatty Moorshedabad Mooraroe Rampore Hât Jungypore	{\begin{align*} 10.75 \\ \displaystyle{10.75 \\ \dis	79	13,371 26,20,040 10,16,170		1,93,456 1,56,633 1,42,527		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,04,632	10,16,170 1,93,456 1,81,958 1,66,633 1,42,827 75,406
Hurikhally Kookrahati Tumlook Other piaces Total ORBHEDABAD — Nulhatty Moorshedabad Mo varoe Rampore Hat Jungypore Nowada Jungypore Nowada Jengunge	{ 1977-1	79	13,371 26,20,040 10,16,179		1,93,456 1,56,633 1,42,527 53,235		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,44,632 12,400 1,51,709	10,16,170 1,93,456 1,81,358 1,56,633 1,42,827 75,446 65,335
Hurikhally Kookrahati Tumlook Other piaces Total ORSHEDABAD— Nulhatty Moorshedabad Mo raroe Rampore Hat Jungypore Nowada Jengunge Tokeepore	{ 1977-: 1679-: { 1879-:	79	13.371 26.20,040 10,16.179 1,91,359 75,408		1,93,456 1,56,633 1,42,527 55,235		2,57,000 26,20,040 53,337 2,00,519 60,519 1,77,892 1,94,632 12,400 1,51,709 25,513	10,16,170 1,93,456 1,81,838 1,66,643 1,42,627 75,446 65,145 61,414 27,330
Hurikhally Kookrahati Tumlook Other piscos Total ORSHEDABAD— Nulhatty Moorshedabad Mo viaroe Rampore Hât Jungypore Nowada Jengunge		79	13.371 26.20,040 10,16.170 1,91,358 73,406 51,414 2,494		1,93,456 1,66,633 1,42,527 55,235 27,330 4,254		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,14,632 12,400 1,51,709 25,513 11,63,634	10,16,170 1,93,456 1,81,838 1,66,643 1,42,627 75,446 65,145 61,414 27,330
Hurikhally Kookrahati Tumlook Other piaces Total ORRHEDABAD Nulhatty Moorshedabad Mooraroe Rampore Hat Junkypore Nowada Jengunge Tokeypore		79	13.371 26.20,040 10,16.179 1,91,359 75,408		1,93,456 1,56,633 1,42,527 55,235		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,14,632 12,400 1,51,709 25,513 11,63,634	10,16,170 1,93,456 1,81,358 1,66,633 1,42,627 76,446 65,336 61,414 27,330 6,762
Hurikhally Kookrahati Tumlook Other piaces Total ORBHEDABAD — Nulhatty Moorshedabad Mo varoe Rampore Hat Jungypore Nowada Jungypore Tokeepore Other places		79 79	13.371 26.20,040 10,16.170 1,91,358 73,406 51,414 2,494		1,93,456 1,66,633 1,42,527 55,235 27,330 4,254		2,57,000 26,20,040 53,337 2,00,519 60,519 1,77,892 1,94,632 12,400 1,51,709 25,513	10,16,170 1,93,456 1,81,358 1,66,633 1,42,627 76,446 65,336 61,414 27,330 6,762
Hurikhally Kookrahati Tumlook Other piaces Total ORSHEDABAD— Nulhatty Moorshedabad Mo varoe Rampore Hat Jungypore Nowada Jungypore Tokeepore Other places Total		79 79	13.371 26.20,040 10,16,170 1,91,354 75,406 51,414 2,494 5,92,609		1,93,456 1,56,633 1,42,527 55,235 27,330 4,254 3,59,247		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,14,632 12,400 1,51,709 25,513 11,63,634	10,16,170 1,93,456 1,81,358 1,66,633 1,42,627 76,446 65,336 61,414 27,330 6,762
Hurikhally Kookrahati Tumlook Other pisces Total ORSHEDABAD— Nulhatty Moorshedabad Moorsroe Rampore Hat Jungypore Nowada Jengunge Tokeepore Other places Total		79 79	13.371 26.20,040 10,16,170 11,91,354 75,406 51,414 2,491 5,92,609 3,10,672		1,93,456 1,56,633 1,42,527 55,235 27,330 4,254 3,59,247 5,70,449		2,57,000 26,20,040 	10,16,170 1,93,456 1,81,838 1,05,633 1,42,827 75,446 65,335 61,414 27,330 6,753 8,90,111
Hurikhally Kookrahati Tumlook Other piaces Total ORSHEDABAD— Nulhatty Moorshedabad Moorshedabad Moorshedabad Moorshedabad Moorshedabad Moorshedabad Total ORSHEDABAD— Nulhatty Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Mundloghat Bhuddessur		79	13.371 26.20,040 10,16.170 1.91,354		1,93,456 1,56,633 1,42,527 55,235 27,330 4,254 3,59,247		\$,57,000 26,20,040 	10,16,170 1,93,456 1,81,358 1,66,633 1,42,627 76,446 65,336 61,414 27,330 6,752
Hurikhally Kookrahati Tumlook Other piaces Total ORSHEDABAD— Nulhatty Moorshedabad Moorshedabad Moorshedabad Moorshedabad Moorshedabad Moorshedabad Total ORSHEDABAD— Nulhatty Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Total ORSHEDABAD— Mundloghat Bhuddessur Chandernagore, alegah		79	13.371 26.20,040 10,16.170 1.91,359 75,408 51,414 2,495 5,92,609 3,10,672 2,1,2,024 1,61,535 85,905		1,93,456 1,56,633 1,42,527 55,235 27,330 4,254 3,59,247 5,70,449		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,44,632 12,400 1,51,709 25,313 11,63,634 3,65,634 3,7,894	10,16,170 1,93,456 1,81,358 1,66,673 1,42,827 76,466 65,235 61,416 27,130 6,753 8,90,111
Hurikhally Kookrahati Tumlook Other piaces Total ORBHEDABAD Nulhatty Moorshedabad Mo varoe Rampore Hat Jungypore Nowada Jungypore Other places Total OGHLY Mundloghat Bhuddessur Chandernagore, alie		79	13.371 26.20,040 10,16,170 11,91,359 75,408 51,414 2,495 5,92,609 3,10,672 2,12,025 1,61,535 85,905 20,182		1,93,456 1,56,633 1,42,627 55,235 27,330 4,254 3,59,247 5,79,439		2,57,000 26,20,040 53,337 2,00,519 60,519 1,77,893 1,145,632 12,409 25,313 11,63,534 3,17,895 2,14,782 2,78,230 3,17,894 23,123	1,66,613 1,42,527 76,446 65,1345 61,414 27,130 6,752 8,90,111 5,42,024 1,02,200 86,183 29,183
Hurikhally Kookrahati Tumlook Other piaces Total ORBHEDABAD— Nulhatty Moorshedabad Mo varoe Rampore Hat Jungypore Nowada Jungypore Other places Total OGHLY— Mundloghat Bhuddessur Chandernagore gala Oolooboria		79	13.371 26.20,040 10,16.170 1.91,359 75,408 51,414 2,495 5,92,609 3,10,672 2,1,2,024 1,61,535 85,905		1,93,456 1,56,633 1,42,627 55,235 27,330 4,254 3,59,247 5,79,439		2,57,000 26,20,040 53,337 2,00,619 60,619 1,77,892 1,44,632 12,400 1,51,709 25,313 11,63,634 3,65,634 3,7,894	10,16,170 1,93,456 1,81,538 1,66,633 1,42,527 76,440 65,335 61,41 27,330 6,753 8,90,111 5,42,024 1,02,209 86,183

xciii

1		3	8	4	5	6	7
			IM	PORTS OF B	MCE INTO C	ALCUTTA	-
WHENCE IM	PORTED.	By boat.	By road.	By rail.	By steamer.	Tota	al.
		1878-79.	1878-79.	1879-79.	1878-79.	1877-78.	1878-79.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Dinagerore		6,82,182		45,612		1,69,658	6.82,183
Perbutty pore Phoolbaree Other places	•••	995	::::::	39,411	:::::	11,772 39,184 9,37,116	45,612 39,441 995
Total	}	11,39,198		21,232 85,053		} 11,60,730	7,68,230
Вивквноом-							
Rhulporo Cynthea Mullarporo	*** ***	4,412		3,13,909 1,15,208 1,15,911	1 :	4.13,471 1,65,454 1,03,444	3,48,321 1,45,208 1,15,911
Ahmondporo Other places	•••	400		80,160		81,105 6,405	68,168 400
Total	₹	23,970	1	7,45,309		7,72,279	6,96,006
Sonthal Pergunna	TS (1878-79	4,912		6,91,194		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Salubguneo . Rajgowan			:::.::	2,46,511 23,428 40,643	:::	61,005 7,537 36,011	2,46,511 2 1 428 40,613
•		33,235	· · · · · · · · · · · · · · · · · · ·	71,315]	
Total	{ 1878-79	•		3 10,582		1,01,553	3,10,582
Nupras— Nuddea Kooshtea		64,957 759	::::	55,155	41	32,695 3,71,690	61,537 55,097
Coomercelly		1,255	2.831	24,140 4,593		82,993 35,743	25, 126 20,659
Other places	 (1877-78	30,566	1 (921	5,39,154	30	3,86,351	82,710
Total		1,11,142	16,752	1,21,611	53	8,65,472	2,49,628
Daces		77,316		15,200		2 99,607	92,540
Narungunge Gonripore Other places		15,155 82,720 11,597	::. ::	6,,172	711	9,00,275	79,071 32,720 11,59 7
Total	∫ 1877-78	4.56,153		6,60,730	1,60,934	13,05,847	2,15,931
	··· (1878-79	1,36,814	·	75,372	711	3 10,00,017	2,10,55
Buagulpore		21,506		1,20,279 11,719	:.:	47,294 17,546	1,41,7% 41,719 50,741
Other places	-1000 00	3,719		27,022	<u> </u>	41,221	50,741
Total	}	25,225		1,89,620	' '	} 1,06,351	2,14,215
FURREDPORE-		31,096		1,38,612		15,05,853	1,39,612
Other places		1,95,671		1,107		2,01,096	35,205
Total	{ ₁₅₇₈₋₇₉	31,096		1,39.751		17,06,949	1,73,847
Bogra— Hillee Burimpore		3,417	:::::	83,950 57,003		1,51,507	67,397
Other places	•••	19,190	·	1,500	!	15,635	57,009 21,040
Total	}	. 1,19,575		28,066 1,42,513		1,76,611	1,65,140
BALASORE— Balasore	***				1,43,0%	7,337	1,43,084
Chandbally Other places		21,469 3,408	. ::	:		99,133 13,150	21, 168 3,408
Total	. 2	18,118			1,01,532	} 1,19,650	1,67,960
Tipperah—	(1878-79	24,876		<u> </u>	1,13,051		
Gournporo Other places	•••	.: 71,156 23,531		••••		3,75,100 93,402	71,156 23,531
Total	}	4,71,502		*****		} 4,71,502	94,687
NOAKHOLLY-		20.000					
Shoodaram Other places		50,002 63,478		<u></u>	:	37,901	30,002 63,578
Total	·· }	87,901		······•		37,901	93,880
Jessore— Jessore		90.007					n. ac-
Other places	•••	44,553	-:::		:::::	. 55.717 8,01,304	22,935 44,553
Total	{1877-78 .	8,44,115	12,606	•••••		3,57,021	67,488

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APPENDIX E—continued

. 1	2	8	4	5	6	7
		13	PORTS OF R	ICE INTO C	ALCUTTA	
WHENCE IMPORTED.	By hoat.	By road.	By rail.	By steamer.	Tot	al.
	1978-79.	1878-79.	1978-79.	1578-79.	1877-79.	1878-70.
PATNA—	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,
Barrh Other places	" · i6,797		27,600 22,941		55,959	27,60 29,78
Total { 1877-78	6,855		45,974		55,859	57,338
	6,797		50,541		·	·
Other places	254		55,067 769		964	55,00 1,02
Total { 1977-78 1878-79	966 254	••• ••	65,835		972	56,089
Monghyr	1 513 1.781		15,144 32,540		5,677 9,865	16,68 87,32
Total { 1877-78 1878-79	9,530 6,324		6,012 47,651	,	} 15,512	54,005
MALDAH— Maldah	49.153 1,873			******	63,037 1,08,816	49,15; 1,97;
Total \\ \begin{align*} 1877-78 & \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,71,855				} 1,71,855	51,026
Other districts—	4,52,713		81,147	12,115	7 40 555	#A 100
Chota Naguora (1877-79	36,151 21,059	•	21,591 61,055 69,950		5,16,575 82,121	58,199 60,930
"Behar {1877-78 1878-79	29, 107 6,250	··· ··	712 22,925	2,577	30,119	29,055
, Assam { 1977-78	1,39,874 13,525	: · · · ·	•••	1 to 20,653	1,42,451 20,653	14 270 6,102
"North-Western {1877-78 Provinces. {1878-79	7,199 503	:: :: ::	7,823 1,923	6,102	15,321	2,226
,, Orissa {1877-75		•• ••• ••• •	839	41,321	41,321 338	51 7 31 4
., Central Provinces \\ \begin{array}{l} 1879-79 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	: :.		314	4,273 102	4,273	102
"Bombay {1877-78	:::: ::		43	 83 873	} } 415	83 324
Other places \\ \begin{array}{l} \frac{1577-79}{1575-79} \dots \dots \\ \text{the monthly and quarterly trade returns of the East Indian Railway for 1578-79.} \end{array}	: ·		15,877	321	}	15,877
GRAND TOTAL { 1877-78	1,69,09,821	12,43,945	64,20,379	3,47,111	2,43,21,289	1,39,44,299
1978-79	91,46,829	9,52,817	36,93,018	1,51,641	,	• •

The following statement shows the import trade of Calcutta in paddy registered during the year 1878-79 as compared with the figures of the preceding year:—

	1		2	3	4	5	6	
				IMP	ORTS OF PA	DDY INTO C	ALCUTTA	
WHENCE	MPORTED.		By boat.	By road.	By rail.	By steamer.	Tota	l.
			1878-79.	1878-79	1878-79.	1878-79.	1877-78.	1878-79.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
AIDKAPORB— Ballyghye Other places			4,68,091 11,947		·· ··:		3,79,865 2,23,364	4,68 09 11,94
Tot	al { 1877-78		6,03,229		******		6,03,229	4,80,038
	1879-79	••	4,90,039	···		<u> </u>) -,,	-,00,000
4-Pergunnans— Mohamodpore Kurergunge		:	83,379	24,550			33,750	33,37 26, -5
Rajapore Soorjeepore		:	8,045	9,310		····		16,34 9,34
Bhowanipore Chapance		:::	10,630 9,072	:::::	• • • •		7,195	10,63 9,07
Baroipore Kallygunge		:	8.991	8,960			8,425	8,96 8 54
Rughoonathpor		•••	9,550					8,54
Other places			2,16,903	51,114	34,601		4.21,265	3,05,62
Total	1977-78		3,72,291	50,742	47.602		4,70,635	4,37,350
	(1878-79	••• [2,95,494	1,07,264	84,601		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,07,0-70
Balasore Balasore Other places	••• •••	:::	42,4 00 7,920	·:: ::	••••	95,886 	63,091 25,166	1,39.25 7,09
_	¢ 1877-78		22,700			68.557)	
Tota	ll { 1878-79		50,320			95,886	81,257	1,46,206
URI)WAN-		l						
Nadunghat Other places		:::	71,199 15,153	100	•••••		25,589 12,179	71,18 15,25
•	¢ 1877-78		35,067				-	
Total			86,342	100			38,067	86,442
	4 1010-10							
looguly— Rajgunge			13,474					13,47
Mugrah Other places		:::	9,993 26,519	997 10,203		·· ···	48,791	10,99 36,72
_	c 1877-78		41,813	3,979				
Tota	1 1878-79		49,956	11,200	*****		48,791	61,186
THER DISTRICTS-	•	i						
In Bengal	{1877-78 {1879-79		80,919 6,920	29	754 83,954	•••••	81,602	40,88
, Orisea	£ 1877 78	:::	1			2,325	2,325	7,800
A	" ₹ 1878-79 € 1877-78	:::	7,900 24,932				21,632	678
,	••• ₹ 1879-79 \$ 1877-78	::	675 211		• •••		211	1.05
" Behar	··· { 1879-79		255		802	•••	{	
,, Madras	{ 1877-78 1978-79	:::	::::::			82		8
" British Buri	na { 1877-79 1978-79	:::				399 1	398	
(,, Other places	£ 1577-78]	400		135		400	13
	£ 1010-19						 -	
GRAND TO	AL { 1877-78	•••	11,87,162	54,749	48,356,	71,280	3.61.517	12,61,56
	1978-79		9,77,930	1,18,570	69,496	95,970	,	• •

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APPENDIX E-continued.

The following statement shows the import trade of Calcutta in miscellancous spring and rain crops, registered during the year 1878-79, as compared with the figures of the preceding year:—

									lmport	B INTO CALC	v1	TA.	•
Names of exe	PORTIN	te Dia	fricf	'S ANI	EAIC o	ITS.	Niscellanc- ous spring crops.		noeus rain	Other food- grams.		Tot	al.
							By boat.	By boat.	By road.	By rail.		1877-78.	1878-79.
				•			Mds.	Mds.	Mds.	Mds.		M ds.	Mds.
Paina- Patna						•••	12,245	51		45,539		06,984	57,835
Futwa Barrh	• •	•••	:::			:		******	** ***	19.947 12.733		569 426	19,947 12,733
Other places		•••	• •	 C195		•••	26,759			19,377	- -	9,554	5,962
		Total	٠.	. { 157	6-79	•	12,567	2,074	:::	85,539	3	77,713	96,177
Buagulpore Hhagulpore Other places	···	:::	:::	:::		···	31,903 600	200		97,275 9,404	_	13,155 29,130	60,938 10,004
		Total	ι.	{ 187 { 187	7-74 3-79	•••	81,346 85,103	379 260	: :	10,460 31,673	}	42,585	70,312
Nubbra— Nuddea Kooshtea		··· <u>·</u>		···	··· <u>:</u>		17.743 95		::-::	7,819		12,326	17,748 7,944
Other places		•••			 = =0	•••	5,784	41	\ <u> </u>	23 691	-	30,190	21,512
		Total	•	. { 157 157	8-79	:	15,475 23,572	71 520	<u>:</u> :	23,546	3	42.816	47, 199
Cawapore— Cawapore								•••		35,294		2	35,294
		Total	i .	. { 157	7-79 5-79	•··			··: :	2 35,294	}	2	35,291
SONTHAL PERGU	NNAII	s	•••		•••					15,075		2,569	15,075
Other places	• •	•••	•••	•••	•••	•••	1,211	474	<u> </u>	11,039	<u> </u>	9,914	12,723
		Total	١.	{ 157	7-74 5-79		313 1,211	16 474	<u></u>	12,154 26,113	3	12,183	27,798
Mondhyr— Burhea Other places	:::	::	:::			:::	1,581	555	<u> </u>	20,925 4,150		856 8,166	20,925 0,586
		Total		{ 157 { 157	7-74 8-79	:::	4,078 1,994	727 222		1, 417 2 , 405	ij	9,022	27,511
HoognLy— Pundoosh Other places	:::		·	:		::	_{3,71} 7	98	•	17,913 4,865		12,499	17,013 8,653
		Total		. { 157 187	7-79 5-79	:::	12,439 3,747	69 68	: .	21,551	5	12,499	25,696
BURDWAY Mymari Other places							134		·· :	9,788			9,785 1,105
Other places	•••	Total	•••	{\\ \begin{align*} \b				: -	 -	123	}	123	10,893
MOZUFFURTORE Mozuflerpore				₹ 1578 	5-79		434			9,311	-	8,566	9,311
Other places	•••	•••		•••			1,245	<u>: :::-</u> _			-	3,501	1,215
		Total	••	{187 187	5-79	. :::	3,551 1,215	<u>: ::::</u>		3,866 9,811	}	7,117	10,556
OTHER DISTRICTS IN NORTH-WE	SIERN	г Ркоу.					16,393	1,200	••••	11,180	}	28,763	32,092
AND OU.		· · · · · · · · · · · · · · · · · · ·	••	. 2 147 5 187 7 187	7-79 7-73	:::	2,452 83,421	1,321	•••••	29,240 7,265	}	92,107	22,064
, BENGAL.				(1577	-78	:::	14,909 59,503	164	• ••••	5,023 2,810	}	62,007	25,262
" PUNJAB				{ 1878 { 1877 { 1877	-79 -79	:::	11,157	1,900	70	12,135 10,697	ر ا	10,697	4,263
" RAJPUTAN				C 1577	-74	:::			** ***	4,263	ì		11
" CENTRAL				{ 1478 { 1477	-74	:::		::::::	1,089	11	ļ	1,088	
" CHOTA NA				{ 1578 { 1577 { 1575		:::	:::::	:::::	112		}	412	*****
MASEA		•				:	400		:: :::		}	400	*****
" Вомвач	•••			11579	-73	:::	:::::		212	••••	}	212	******
Add imports above state r	by ве		me	luded	111 1	the		• • • • •			,		1,253
Deduct for the	differ	ten witcon 1				of			•				-
the East Ind						-	25.10.7			33,916			33,946
GI	RAND I	LATU	•••	{ 1977. 1975.	79	:::	2,53,967 1,09,501	6,195 5,148	70	1,37,481 2,67,293	}	4,00,646	4,03,065

Statement showing the export trade of Calcutta in salt, registered during the year 1878-79, as compared with the figures of the preceding year. No mart is specified the trade of which is below 20,000 maunds:-

.327		Export	FROM CALCU	TTA AND H	DOGHLY.	TOTA	£.
-W HET:	HER EXPORTED.	By boat.	By steamer	By rail.	By road.	1877-78.	1878-79,
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Patna		9,775		7,62,497	•••••	8,40,985	7,72,27
Barrh Bihta Mokameh		18,740	::::	35,517 37,052 18,277	•••••	82,001 89,079	54,25° 37,05°
Other places			::: ::	20,120		34,926 6,969	19,82 20,12
	Total { 1977-78 1678-79	1,09,958 30,065		9,02,001 8,78,463		} 10,12,859	9,03,528
VBNA — Serajgunge		2,49,220	200	2,70,064		6,53,110	5,28,48
Dogachee Other places		30, 100 57,010	:::::	_::-:_	:	29,917 99,150	30, 10 57,01
	Total { 1877-78 1878-79	479 599 3,87,260	200	3,02,949 2,79,064		} 7,82,537	6,16,52
ACCA- Narangungo		3,35,793	14,000	25,470	•••••	3,25,063	3,75,26
Naraingunge Kolakopa Dacca		95,579 37.070		2,650	·	57,073 52,797	95.57 89.72
Shubhor Other places		35,504 74,567		<u> </u>	·····	19,132 91,652	38,50 74,56
	Total { 1977-78	1,95,509 5,91,512	7.007 11,000	59,502 24,120		} 5,46,017	6,23,632
SURDWAN— Rancegungo		•••••		2,62,220		2,8 4,593	2,62,23
Burdwan		4 4,219		65,075	•••••	56 908 36,990	65,078 45,218
Other places		12,150	<u></u>	8,95,975	136	1,25,297	63, 15
	Total { 1977-78 1878-79	56,669		8,78,102	156	} 5,03,788	4,31,96
URKEDPORE— Madaripore		66,070 62,976		99,925		50,737	66,07
Goslundo Bhangha Other places		27,001 1,05,561		30,182	:·".	2,19,212 19,923 1,12,724	1,62,90 27,00 1,36,0 <u>1</u>
Other Images	Total { 1877-79	2,77,731 2,61,614	:	1,21,965 1,30,407		} 4,02,596	3,92,02
essore—		90.047					
Almpore Jessore		33,041 30,354 27,245	::: ::	::		29.642 13,802	33,04 30,35 27,24
Keshubporo Shankopa Chowgacha .		25,940 25,237	::: :	:	: :	9,525 16,775 17,908	25,94 25,94 25,22
Other places		2,12,244		<u></u> .		1,62,311	2,42,38
	Total { 1877-78	3,85,155				2,49,953	3,81,13
IDNAPORB— Ghattal		1,91,742 29,8 c				1,11,911 858 859	1,91,749 29,835
Midnapore Other places		1,2 ,,550		<u> </u>	<u>:</u>	77,218	1,13,556
	Total { 1977-79	2,27,690 5,15,153	<u></u>			} 2,27,788	3,45,133
ACKERGUNGE— Nulchitty		96,521				N\$,540	80,524
Jholokati Other places		25,655 2,01,615			<u>:</u>	37,57 t 1,63,796	25,655 2,01,615
	Total {1877-79	2,86 250 8,10,704				} 2,86,259	3,16,794
UDDEA Kooshtes		275		20,161		23,192	26,739
Kormpore Other places		25, 167 1,40,201			1,904	17,511 3,92,015	25, 167 2,11,104
	Total { 1877-79 }	3,53,2 ,5 1,75,036		80,116 80,370	1,370 1,901	} 4,31,721	2,63,3 10
OORSHEDABAD-		88,130				6,100	88,130
Moorshedabad Dhoolian Nulhatty	*** *** *** *** *** *** *** *** ***	35,074		20,451		87,181 13,865	35,074 20,451
Other places		9 90 108		42,001		2,86,244	81,961
	Total { 1877-78	2,89,196 1,65,490		63,145		3,43,430	2,28,625
Durbhunga		58,880		61,969		79,470	1,20,849
Roshra Other places		77,937 18,034		4,829		1,12,000 58,038	77,93 7 24,863
	Total {1877-78	2,38,679 1,54,851	******	12,820 66,798	******	} 2,49,508	2,21,649

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					EXPORT	PROM CALC	UTTA AND I	HOOGHLY.		To	fal.
, ч	HER EX	PORTE	ъ,		By boat.	By steamer.	By rail.	By road.		1877-78.	1878-79.
					Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
PURNEAH— Doolalgunge Caragola Other places	••• •••	•••			1,52,067 25,225 33,325		1,279			2,29,877 29,064 1,04,781	1,52,067 26,504 33,325
	Total	{	1×77-7 1×78-7	8	3,60,911 2,10,617		2,741 1,270		}	3,63,722	2,11,896
24-PERGUNNANS— Gurrenh Moonshegungo Other places	 			• •••	20,000 15,000 1,03,132	 	 260			1,40,421	20,000 15,000 1,03,530
	Total	{	1877-7 1879-7	3 D	91,797 1,34,192		260	46,627 60,083	}	1,40,424	1,98,530
BRAGUI PORR— Bliagulporo Moorligunge Other places				• •••	12,007 41,502 81,500		70,966 34,923			90,071 86,390 1,46,919	83,063 41,692 66,527
	Total	{	1977-79 1575-79	;	2,19,277 80,199		1,04,103 1,05,894		}	3,23,880	1,92,082
SHAHABAD— Arrah Buxar Other places		 					1,00,725 41,614 50,515			1,13,218 63,388 69,127	1,00,725 41,614 50,515
	Total	{	1977-78 1878-71	; ;:-	7, 135	:::::	2,29,769 1,92,954		}	2,35,703	1,92,854
MYMENSING— Bhyrub Bazar Luckmigungo Kagmari Other placos			·· ··		31,600 30,320 20,500 88,256	6,000				49,276 15,275 91,271	37,600 30,320 20,500 53,286
	Total	{	1477-79 1878-79	:	1,52,422 1,65,706	6,000 6,000	:::::		}	1,58,822	1,71,706
Mongus n— Khgurriah Jumin Lukshisarai Othor places	•••	··· ·	•••	: :::	71,952 23,011		21,942 20,590 28,121			1,41,095 26,354 10,909 1,26,179	74,952 21,943 20,590 51,105
One place	Total		1577-79 1879-79	}•	2,11,339 97,993		63,199 70,566		}	3,07,527	1,68,519
STLHET— Balagunge Sazadpore . Other places		 		:	1,32,100 17,525 7,700	3,700 				1,42,528 i1,404	1,35,800 17,525 8,300
	Total	{ }	1877-79 1878-79	::-	1,53,727 1,57,325	200 4,300			}	1,53,927	1,61,625
NOARHOLLY— Shoodharam Raiporo Other places		 : ::	•	:::	85,729 24,300 66,341					11,675 6,615 19,693	35,720 24,300 66,341
	Total	{ 1	1877-79 1875-79	:::	37,373 1,20,370				}	37,373	1,26,370
MALDAU— Maldah Nawabgungo Other places	::: :		·	:::	81 370 15,603 23,287			 		1,13,078 	81,870 18,605 24,287
	Total	{ 1	577-79 574-79	:	1,76 550 1 24,262			: ::	}	1,76,580	1,24,262
BEERBHOOM— Cynthea Bhulpore Ahmoodpore Other places	:	• •••		- :	 		55,176 30,719 30,123 2,5,9			52,870 82,986 81,263 1,765	55,176 80,719 30,123 2,539
•	Total	{ 1	977-74 578-79	:::	:::		1,15,904 1,15,557		}	1,18,901	1,18,557
DINAGEPORE— Raigunge Bhushce Other places		:	· ::	::.	38,395 21,495 43,593		710			27,133 1,13,514	38,385 21,495 44,303
	Total	{{	877-79 878-79	.:-	1,70,677		710		}	1.70,677	1,04,183
RAJBHANTE— Rampore Beauler Nattore Other places		· :	 	::	98,005 14,910 52,7.10	::::::	153 600			60,712 1,09,998 (2,22.6+6	33,005 15,063 53,336
	Total	{1	977-78 878-70	::: [3,93,266 1,00,651		753		}	3,93,266	1,01,404
Southat, Pergunn Sahebgunge Other places	.не— ::: ::	: :::	<u>::</u>	::	2,650		81,911 63,977			22,838 62,479	81,911 66,627
	Total	§ 1	877-78 878-79	:::	6,800 2,650		78,519 95,888		_	85,317	98,538

^{*} Exclusive of 7,750 maunds of local excise manufacture.

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Wnı	THER EX	PORTED.		EXPO	RT PROM (ALCUT:	CHA AND	Ноовн	LY.	_ _		TOTAL.
				By boat	t. By stea	mor	By rail,	By	road.		1877-78.	1878-79.
GORRUGEPORE-				Mds.	1	8.	Mds.	M	ds.	Ī	Md	s. Md
Burkej Golsgopalpore Other places	·	··· ··· ··· ··· ··· ··	• •••	44,0% 89,44 2,18	00		•••••				55,7 54,2 9,8	87 90
Sarun-	Total	{ 1877-78 1878-79	:::	1,19,89 85,62				-::		}	1,19,89	
Revelgunge Other places		·· ·· ···	•••	73,960 9,126						Ì	1,19.7	
	Total	{ 1877-78 1878-79	···	1,57,134 83,086		- -		 		.	1,57,13	78 9,1
Tipperau— Hazeegunge Other places			:::	34,609 29,657		- -		-	<u>:</u>	-	12,5	25 34,6
•	Total	{ 1577-78 { 1578-79		21,087 64,166				- '''		1}	21,08	
Boora-		*** ***		57,005		_	400	ļ ———		<u> </u>	22,30	N
Other places	 Total	 £ 1877-78		4,200 26,975	-	- -	2,050	-		13	4,66	6,2
Hazarerbagu-	20	··· { 1878-70		61,205	- <u></u> -	- -	2, 150	<u> </u>	:	}	26,97	63,65
Giridi Other places	:: :.		:::		- :-	_ _	42,570			 	45.52 37	
Course	Total	{ 1877-78 { 1876-79	:::	378	<u> :::</u>	_ _	45,525 42,570			}	45,903	42,57
GOALPARA— Goalpara Other places	:··			35,176 	100		·····				60,844 173	
	Total	{ 1877-78 1878-79	:	60,859 35,176	160 98	. 1		:::::	_	}	61,019	
BENARES— Zumaneah Other places			.				27,399				39,130	27,39
other places	Total .	{1877-79 {1676-79	-	29,638		-	67,894		-	}	97,53:	8,37
Manbifoom— Burrakur					 -	_	35,774		-	<u>, </u>	21,091	
	Total	{1977-78 {1878-79	:: -			-	24.053		-	}	21,08	- 02,200
Scobsagore		£ 1877-78		:::::	30,201 30,163	-					30,201	
Mozusceporo		{ 1877-79 1578-79	:::	17,439 15,456			508				17,917	-
Tanda				23,917					- -		29,057	23,937
-	 'Otal		: -	71,812 25,787		:	251		- -		43,039	1,850
UNGPORE		{ 1577-78	::: -	20,1,0	200			<u></u>	$-\left \frac{s}{s}\right $		72,096 20,330	25,787
UCKIMPORE ,		{1977-79	-		10,971		2.363		- 3		10,971	16,588
OW40NG		{ 1877-78	:. -		13,886		-	·····	- 3		11,557	13,836
HAZIPORE .		§ 1877-78 .	-		14,892		-	 _	13		11,007	14,882
IRZAPORE		{ 1577-78 .		100	-:	27	.752		- 		27,882	7,547
JLPIGORED		{ 1877-79 { 1878-79	. _	::::	-:		028	: -	3			8,928
UNFORD		1877-78 1878-79		7,200			-	:	}			7,200
TERUNG		{ 1877-78 { 1878-79	. 1	-	6,234	"	- -	·	1 3 -			6,238
и в попрв		1877-78 1878-79	.	15,050 4,945	:::::		775 251	····	}		19,525	5,199
	Benga N. V	V. Provinces		5,368			269		Ī		08,050	6,637
HER DISTRICTS	{ Assam I Nopal			2,750	800,3		10	 			17,218 23,904 3,011	860 7,788
low difference :	Punjal Behar	• •	<u> </u>	<u> </u>			2	<u></u>			200	2
d for differences in nonthly and quarterly last Indian Karlway	figures trade re	between the sturns of the	1	<u></u>		81,0	08			•••		91 (19)
	{ 1877-78 { 1878-78		1,	20,500 8,008	5,512 5,000	8,2 32,6	1)5		}		40,316	31,096 46,351
	1876-77		49,	38,000	1,08,400	23,84,70	-	39, 100	,	•	-	73,71,400
GRAND TOTAL .	{ 1877-78		57,5	91,154		26,99,10	- 1	47,725		•••	- 1	86,09,840

The following statement shows the import saltpetre trade of Calcutta registered during the year 1878-79 as compared with the figures with the previous year:—

Clear places		=		1				8	3	4	5
PATRA									IMPORTS	INTO CALCUTTA.	
Description	Names o	P RIF	PETING	Dis	TRICTS	AND MARTI	3.			Т	otal.
PATH Paths								boats.	By rail.	1877-78.	1878-79.
Pating								Mds.	Mds.	Mds.	Mds.
DERBITUTO 1,601 2,5,614 3,7,7,9,00 2,5,07,7,10 2,5,07,7 27,200 72,615 10,600 10,40	Patna Mokamch		•••		 	<u>:</u>	•••		20,590	85,195	2,49,979 20,880 14,215
Distributions 17,803 15,417 200 17,810 11,421 200 17,810 11,421 200 17,810 11,421 200 17,810 11,421 200 17,810					Total	{ 1577-7 1878-7		18,210 1,463	3,65,255 2,53,612	} 3,78,465	2,85,074
CAWRYORN— CHAPT PROCES Total {1877-79	Durbhunga Kissenpore Somastipore	••	••		···	· · · ·	.: :	:::::	17.925 13,821	3,063 200	73,515 17,825 13,821 10,485
Campidos					Total	{1877- 1578-	79 79	9,909 22,208		} 50,012	1,21,646
Delhi	Cawnpore			 					68,161 758		68,464 788
Delia					Total	· {1977-7	79 79		80,427 69,252	} 80,127	69,252
Mozufferdord Mozu	Delhi								46,020	27,260	46,029
Monthspace 1877-78					Total	· {1977-	78 . 79		27,260 16,029	} 27,260	46,029
Sarum	Mozufferpore	· ::			···			16,711	25,500 1,408		42,214 1,408
Chippes Cher places					Total	{ 1877-7 1878-7			9,811 26,908	} 28,377	43,622
UMBALLAH	Chupra				:			11,486 696		19,904	11,486 896
MORGHYE					Total	{ 1977-7 1878-7	r9 r9			} 19,904	12,382
MORGHYR	Umballah	•••				[1878-	79		11,951		11,951
GHAZIFORE	Monghyb				•	··· { 1675-	79 .		10,143	į .	13,836
Chartebra Charter Ch	ALLAHABAD	 .		• •			1		6,233	1	6,233
SHAHABAD	GHAZIPORB		•	•		··· (157~-?	79	1,555	8,955	1	5,810
ALLYGHUR	Benaues		• •			· {1877-7	79		4,804	} 1,419	4,868
ALLYGHER 1577-79 2,038 301 2,038 NLDDEA \$1577-79 \$166 \$1,480 ETWAH \$1577-78 \$1,279 \$1,266 MU11RA \$1877-79 1,204 \$1,204 \$1,264 JUBBULFORE \$1877-79 812 \$1,264 BHA JULFORE \$1877-78 2,825 \$1,435 \$4,260 706 GORUCKPORE \$1877-79 \$25 \$325 \$656 MAIMPURI \$1877-78 \$25 \$325 \$521 \$521	SHAHABAD .	•••	•			{ 1578-7	79			} 1,324	3,423
RIDBEA (1878-79) 1,890 3 910 1,260 ETWAH (1877-79) 1,279 1,260 1,370 1,264 MU11RA (1877-79) 1,204) 1,264 JUBBULPORE (1877-79) 812 BHAGULPORE (1877-78) 2,825 1,435) 4,260 706 GORUCKPORE (1877-79) 325 656) 325 656 MAINPURI (1877-78) 621) 521)	Vittoner "					{ 1573-7	79			} 501	2,038
MULIRA	NIDDEA					{ 1577-7 1578-7	79			} 516	1,480
MULIPA	Етwан					{1977-7				} 1,379	1,266
BHA 2VLPORE	MUIIRA	-				{ 1877-7	79 79		1,264	}	1,264
BHAGULPORE	JUBBULPORE					£ 1577-7	79 .		812	}	812
GORUCKPORR	Bha gulpobe					{ 1877-1	78	2,825	1,435 501	1	706
MAIMPURI	GORUCKPORE	··· ·					79	325		ł	656
	Mainpuri			,		C 1577-7	8	į	521	1.	521
22 520 520	25		,				8	520		}	520

			1					2	8		•	5
						,	<u></u>		IMPORTS I	NTO	CALCUITA	•
Names	of E	(PORT	ng I) istri	CTS A	ND MARTS.		By country-			Total	
								boats.	By rail.		1877-78.	1678-79.
								Mds.	Mds.		Mds.	Mds.
Bara Banki			•••			{ 1877-78 { 1878-79			752 513	}	752	513
Backergunge						{ 1877-78 1878-79		416	******	}		416
Mirzaporb		•••				{ 1877-78 { 1878-79	•••		506 338	}	506	338
Ноовита				,		{ 1877-78 { 1878-79		520 336	•••••	}	520	336
MIDNAPORE						{ 1877-78 1878-79		202 226	*****	}	292	226
THER DISTRICT	82	•••				{1877-78 1878-70		1,208	3,682 4,753	}	4,890	4,752
Add for different terly returus (ee in f	lgures East I	betw ndian	reen tl Railw	no mo	onthly and q	uar-		15,875			15,875
		-		ND To		{ 1877-78 { 1878-79	:::	70,167 61,860	5,60,127 5,93,985	}	6,30,294	6,55,845

The following statement shows the import trade of Calcutta in linseed, registered during 1878-79, as compared with the figures of the preceding year:—

PATNA— Patna			By country boat. Mds. 3,65,447 14,676 341 1,560 6,51,170 3,91,904	Hy river steamer. Mds.	IMPORTS IN By rail, Mds. 7,06,104 17,197	By road. Mds.	TOT. 1877-78. Mds.	AL. ,1878-70. Mds.
PATNA— Patna Barrh Mokameh Ghât Other places Total CAWNFORE— Cawnpore Other places Goruckpore Burher Gida (topalpore Other places Total SARUN— Revilgunge Chupra Other places Total OURBHUNGA— Durbhunga Basitpore Other places Total Hooghly— Bhaddressur Hooghly Other places Total Total Total COURDEA— Nuddea Kooshtea Hansholly Other places Total COURDEA— Nuddea Kooshtea Hansholly Other places Total COURDEA— Nuddea Kooshtea Hansholly Other places Total COURDEA— Nuddea Kooshtea Hansholly Other places Total COURDEA— Nuddea Kooshtea Hansholly Other places Total COURDEA— Nuddea Kooshtea Hansholly Other places Total CORONING Colkoug Other places Total CORONING Colkoug Other places Total		:	Mds. 3,65,447 14,670 341 1,500 6,51,170	Mds.	Mds. 7.06,104 17.197	Mds.	1877-78.	,1878-70.
Patna Barrh Mokameh Ghât Other places Total CAWNFORE— Cawnpore Other places Total GORUCKFORE— Goruckpore Burher Gola Gopalpore Other places Total SARUN— Revilgunge Chupra Other places Total OURBHUNGA— Durbhunga Basitpore Other places Total Hooghty Other places Total GOBULY— Bhuddressur Hooghly Other places Total GOBULY— Bhuddressur Hooghly Other places Total GOBULY— Bhuddressur Hooghly Other places Total GOBULY— Bhuddressur Hooghly Other places Total GOBULY— Blugulpore Mooshtoa Hanskholly Other places Total GOBULY— Blugulpore Moorhgunge Colkoug Other places Total GOBULY— Blugulpore Moorhgunge Other places Total GOBULY— Blugulpore Moorhgunge Other places Total GOBULY— Blugulpore Moorhgunge Other places Total GOBULY— Blugulpore Moorhgunge Other places Total GOBULY— Blugulpore Moorhgunge Other places Total		:	Mds. 3,65,447 14,670 341 1,500 6,51,170	Mds.	Mds. 7.06,104 17.197	Mds.	1	
Patina Barrh Mokameh Ghât Other places Total CAWNPORE— Cawnpore Other places Total GOBUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— Total SARUN— Revilgunge Revilgunge Chupra Other places Total DURBHUNGA— Durbhunga Burlipunge Total DURBHUNGA— Durbhunga Total HOOGHLY— Bhaddressur HOOGHLY— Bhaddressur Total STDDEA— Nuddea Kooshtua Nuddea Kooshtua Total STDDEA— Nuddea Total STODEA— Nuddea Total GOBULYOBES— Blagulporo Moorhgungo Bhadulpores Total Colkouig Total Colkouig Total BURGULPOBES— Blagulporo Moorhgungo Total Colkouig Total Colkouig Total BURGULPOBES— Blagulporo Moorhgungo Blagulporo Moorhgungo Total Colkouig		:	3,65,447 11,678 341 1,500 6,51,170	******	7,06,104 17,197		Mds.	M:l-
Patina Barrh Mokameh Ghât Other places Total CAWNPORE— Cawnpore Other places Total GOBUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— GOTUCK FORE— Total SARUN— Revilgunge Revilgunge Chupra Other places Total DURBHUNGA— Durbhunga Burlipunge Total DURBHUNGA— Durbhunga Total HOOGHLY— Bhaddressur HOOGHLY— Bhaddressur Total STDDEA— Nuddea Kooshtua Nuddea Kooshtua Total STDDEA— Nuddea Total STODEA— Nuddea Total GOBULYOBES— Blagulporo Moorhgungo Bhadulpores Total Colkouig Total Colkouig Total BURGULPOBES— Blagulporo Moorhgungo Total Colkouig Total Colkouig Total BURGULPOBES— Blagulporo Moorhgungo Blagulporo Moorhgungo Total Colkouig		:	14,676 341 1,500 6,51,170	••• ••	17,197		,	AL 48.
Barrh Mokameh Ghât Other places Total CAWNFORE— Cawnpore Other places Total GORUCKFORE— Goruckpore Burher Gola Gopalpore Other places Total CAWNFORE— Goruckpore Burher Gola Gopalpore Other places Total CAWNFORE— Goruckpore Burher Gola Gopalpore Other places Total CAWNFORE— Revilgunge Chopalpore Chupra Other places Total CORDHUNGA— Durblunga Bazitpore Other places Total COGHLY— Bhaddressur Hooghly Other places Total CODEA— Nuddea Kooshitea Hanskholly Other places Total CODEA— Nuddea Kooshitea Hanskholly Other places Total CODEA— Nuddea Kooshitea Hanskholly Other places Total CODEA— Nuddea Kooshitea Hanskholly Other places Total CODEA— Nuddea Kooshitea Hanskholly Other places Total COMONTR— Blangulpore Moorhgunge Other places Total		:	1,500 6,51,170		17,197	*****	17,08,508	10,71,55
CAWNFORE— Cawnpore Other places Gornekpore Gornekpore Gornekpore Gola Gopalpore Gola Gopalpore Other places Total CABUN— Revilgunge Chupra Chupra Total COURBHUNGA— Durblunga Baritpore Other places Total COGHLY— Rhuddressur Hooghly Other places Total CODEA— Nuddea Konshtoa Hankholly Other places Total CODEA— Nuddea Konshtoa Hiankholly Other places Total CODEA— Nuddea Konshtoa Gornekpore Moorhgunge Other places Total COGNUS— Blagulpore Moorhgunge Other places Total COGNUS— Monghyr Hurha Khagurrah Khagurrah		:··	6,51,170		7,636	•••••	67,373 34,336	31,87 7,97
CAWNFORE— Cawnpore			8,81,964		19 52,954		33,876	5,30
Cawipore Other places Goruckpore Burler Gola (topalpore Gola (topalpore Chier places Total ABUN— Revilgunge Chupra Other places Total OURBHUNGA— Durbhunga Roshra Bazitpore Other places Total OURBHUNGA— Durbhunga Roshra Bazitpore Other places Total OURBHUNGA— Bhaddressur Hooghly Other places Total VDDEA— Nuddea Kooshtea Hansholly Other places Total HAGULPOES— Bhagulpore Moorligunge Colgoing Other places Total ONGHYR— Monghyr Hurha Khagurrinh Whonghyr Burlina Khagurrinh	 {1577-78 {1878-79				7,51,737	·····	§ 19,04,153	11,16,70
Other places Total Geneckpore Goruckpore Gola Gopalpore Gola Gopalpore Total ARUN— Revilgunge Chupra Other places Total OURBHUNGA— Durbhunga Bazitpore Other places Total Cooghty— Bhuddressur Hooghly Other places Total VDDBA— Nuddea Kooshtea Nuddea Kooshtea Total HAGULFORS— Bhagulpore Bhagulpore Total ONGHYR— Monghy Monghy Total	 {1577-78 {1878-79		615		5,54,662	•••	6,63,520	5.89, 17
GORUCKPORE— GORUCKPORE— GORUCKPORE— Burhej Gola Gopalpore Other places Total GARUN— Revilgunge Chapra Chapra Other places Total OURBHUNGA— Durbhunga Baritpore Other places Total GOGHLY— Bhuddressur Hooghly Other places Total TOTAL TOTAL HOOGHLY— Bhuddressur Foral GOGHLY— Nuddea Total HAGULPOBS— Bhagulpore Bhagulpore Cokonic Total HAGULPOBS— Bhagulpore Bhugulpore Total ONGHYE— Monghyr Magurriah							1,574	
Goruckpore			5,990 615		6,59,104 5,59,963		} 6.65,091	5,89,47
Burhej Gola Gopalporo Golar places Total ARUN— Revilgunge Chupra Total Other places Total OURBHUNGA— Durbhunga Total OURBHUNGA— Bazitporo Total COOGHLY— Bhuddressur Hooghly Other places Total VDDEA— Nuddea Kooshtea Total HAGULFORS— Bhagulporo Moorhgungo Total HAGULFORS— Bhagulporo Moorhgungo Total ONGHYR— Monghy Total								
Other places Total ARUN— Revilgunge		:::	2,45,712 70,360	******		•••••	1,33,078	2,45,71 70,86
Revilgunge			800 801			•	4 1,435 70, 117	80 80
Revilgunge Chupra Other places Total Durbhunga Roshra Bazitpore Other places Total COGGRY— Bhaddressur Hooghly Other places Total VDDEA— Nuddea Kooshtea Hansholly Other places Total HAGULPOES— Bhagulpore Moorligunge Colgong Other places Total Total Total Total Total Total MAGULPOES— Bhagulpore Moorligunge Other places Total Total Total Total MORGHYR— Monghyr Burhna Khagurrinh W	$$ ${1577-75 \atop 1878-79}$:	2,47,955 3,17,173				} 2,47,955	3,17,17
Revilgunge Chupra Other places Total Durbhunga Roshra Bazitpore Gher places Total COGGRY— Bhuddressur Hooghly Other places Total Total Total Total Total HAGULPOES— Bhagulpore Moorligunge Colkong Other places Total								
Other places Total DURBHUNGA— Durbhunga Bazitpore Other places Total LOGGILY— Bhuddressur Hooghly Other places Total TODEA— Nuddea Nuddea Total TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL MAGULFORS— Bhagulpore Moorhgunge Total TOTAL TOTAL TOTAL TOTAL ONGHYR— Monghyr Monghyr Monghyr Bhagurrah			1,91,584 80,'95				3,68,390	1,91,86 80,29
DURBHUNGA— Durbhunga Roshra		•	5,541		السنسا	<u> </u>	31,905	5,51
Durbhunga Roshra	{ 1577-79 1575-79	::.	4 20,204 2,77,400				} 4,20,204	2,77,4()
Roshra Haritpore Other places Total OOGHLY— Bhuddressur Hooghly Other places Total VDDEA— Nuddea Korehtea Hanskholly Other places Total Hanskholly Other places Total MAGULFORS— Bhagulpore Moorhgunge Colkoug Other places Total Total ONGHYR— Monghyr Rurhia Khagurrah								
Barttore Other places			1,19,426 67,187		43,612		1,16,021 2,25,195	1,61,43 87,45
Bhuddressur Hooghly Other places Total VDDBA— Nuddea		:	4,151 3,632		17,861	• ••••	60,396 36,812	4,15 21,49
Bhuddressur Hooghly Other places Total TOTAL	{1877-74 {1878-79	:	4.04,953 2,13,696		20,139 60,576	3,952	} -1,38,411	2,71,57
Bhuddressur Hooghly Other places Total VDDEA— Nuddea Kooshtoa Hanskholly Other places Total HAGULFORS— Bhagulpore Moorhgungo Other places Total Total ONGHYR— Monghyr Burnina Khagurrinh Khagurrinh		- [
Other places Total PDDEA— Nuddea Kooshtea Hanskholly Other places Total HAGULFORS— Blagulporo Moorhgung Colgong Other places Total Total ONGHYR— Monghyr Honghyr Rurhna Khagurranh			2,34,379 29,643		4		2,55,318	2,34,38; 28,643
Nuddea	<u></u> .:		2,314				65,618	2,31
Nuddea Kooshtoa Hanskholly Other places Total HAGULFORS— Bhagulporo Moorhgungo Colgong Other places Total Total ONGHYE— Monghyr Burha Khagurrah	{ 1477-74 { 1875-79	:.	3,20,211 2,65,835	:	720	···.	3,20,931	2,65,33
Konshton		ľ						
Hanshholly Total HAGULFORS— Bhagulporo Moorhgungo Colkong Total Total ONGHYE— Monghyr Burha Khagurrah	••• •••		78,501	::::::	76,925		1,85,291	78,501 76,92;
Bingulpore	: ::		12,066 21,115	:::::	56,131	3,450	78,447 2,28,928	11,066 84,056
Blugulpore	{ 1577-79 { 1575-79		2,10,742		2.75,214 1,33,056	3,710 3,450	} 4,92,666	2,51,548
Blugulpore		1						
Colkong Other places Total CONGHYR— Monkhyr Burhia Kingurrinh	::	::-	1,29,911 11,633	::-::	46,273	:	1,06,727 57,783	1,76,184 14,633
Total ONGHYR— Monghyr Burhin Khagurrinh		::	550 5,573		7,120 21,777	·	36,369 1,06,514	7,676 27, 652
Monghyr Burhia Khagurriah	{ 1577-79 1575-79	:	2,03,363 1,50,969		78,030 75,170		} 2,81,393	2,26,13
Monghyr Burhia Khagurriah	4 = 1 : 1 : 1							
Khagurrah			67,986		2,759		74,537	70,744 21,656
Other places		:	15,376 8,253 2,650		6,280		63,000 52,118	8,283 2,050
		<u> </u>			21,749		65,275	21,740
Total	{ 1477-78 1678-79		1,77,876 97,295	:::::	57,054 30,827	· .::	} 2,34,930	1,28,122
OZTFFERFORE—		٦						
Mozufferpore Other places		:-	1,07,947	:::::	5,178	:::::	35,422 56,708	1,13,125 4 81
Musu)	{1977-78 1575-70	::	85,115 1,08,428		3,353 6,178	3,002	3 92,130	1,13,600
	(1317-19	-	-,-0,120					
OORSHEDABAD- Azimgunge ,	•		41,518		493			45,011
Moorshedabad Other places			31,751 29,247		2,411	:::::	30,887 58,464	81,751 81,688
Total	•••		84,924 1,05,516		4,377 2,934		} 89,301	1,08,450

1		2	8	•	5	6	7
				IMPORTS 1	INTO CALC	UTTA	
WHENCE IM	PORTED.	By country	By river			Tor	AL
		boat	stamer	By rail	By road	1877-78	1678 79
Furreldpore-		Mds	Mds	Mds	Mds	Md9	Mds.
Goalundo Other places		719	7	68 *29 1275		1 96 902 31 205	(8 520
Total	{ 1877 78 { 1878-79	11 000	7	2 17 107 80 804		2,28,167	81,560
24 Pergunyans	{1877 78 1878 79	36 C11 27 9"5		120	17 818 1° 685	} 53,629	43,380
SONTHAL PERGUNNAUS-	-						
Sahebgunge Other places		801		20 134 • 15 559		39 450 20 870	20 934 18 650
Total	{ 1877 78 1878 70	17 751 8)1		11 069 86 7 12		} 58 820	37,59
PUBNA— Serajgunge Other places		2r 779 8 011	€(0	3 032		55,095 2+7.0	29 465 5 011
Total	{ 1477 79 { 1679 7 }	F 1 535 33 754	-((4	24 102 3 032		} 81 445	37,176
PURNBAH	{187" 79 1978 7J	73 395 31 113		1 32) 513		} 51 721	31,656
MIRZAPORE-		17 897		8 ***3		1 4° 506	26 260
Other places Total	£ 1877 74	3 11		1 -1 7"5		1,57 269	3 3 7 7 4
BARIBLI \-	(1878 7)	17:47		14 1 7			32,114
Other places				29 - 73		30 191	-9 *29 2 928
lotal	{ 1977 74 { 1576 70	100		3 04		} 30,191	32,045
SHANJEHANLORS— Shahi hampao			!	2~ ~ 1 ,		71101	27 719
Other places	£ 1977 79			3 11 2		1 075	342
	L 1875 7J			31 11			31,211
(-HAZIPORB— Ghazipore Other places		10 7)	1	3 549		10 1°0 5> %	16 542 11 122
Lotal	{ 1977 79 { 1973 }	1117	-	34 C41 4 543		31 058	27 711
ie580re	{ 1877 78 { 1578 79	10 0 9				40 029	23 579
Allaicabad—							
Sirsa road Allahabad Sirsa Ghât		2 (0)		11 732 4 140		4" (28 35 (36 7(1 3	11 6 (140 37(0
Other places Total	§ 1477 ™ 8	91 149		9)9(4		- [13]	1 791
SURDWAY	{ 1878 79 { 1877 79 { 18 5 70	46 3 2		9 513		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	15,007
	(18 5 70	1.00				3 37171	13,007
DACCA— Narainguijec Other places		1 7 7	39 1	539 -71		34 776	6,240 1 693
Total	{ 1977 79 1878 79	2119	5 636	24 011		35 549	9,912
панавар—						,	
Arrah Othor places				9 653 5 518		31 139 (2 079	1 (93 5 804
Total	{ 1877-78 1878-70	14 915		77 70	952	} 93,237	9, 187
[ALDAH	{ 1877 78 1878-79	26 076 9 370				} 26,078	9,379
IIDNAPOER	{ 1877 79 { 1878 79	33 921 8 363				} 33,921	8,363
YEABAD— Fyzabad Other places		5 839		2 130	•	85 9 9 67,353	7 089
Total	{ 1877-78 { 1878-79	49,490 5,839	•	53,902 2,150		} 1,03,292	7,989

civ

APPENDIX E—continued.

1	2	8	•	5	6	7
1		` .	imports i	NTO CALCU	rta	
WHENCE IMPORTED.	By country	By river			To	TAL.
•	boat.	steumer.	By rail.	By road.	1877-78.	1878-79.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Benares		•••••	516 5,144		99,343 15,615	516 5,144
Total { 1877-78 1878-79	6,444		48,514 5,060		} 54,958	5,660
THER DISTRICTS						
In Bengal { 1877-78	57,448 8,428		1,06,881 11,017		} 1,64,324	14,440
ln NW. Provinces \{ \frac{1877-78}{1878-79}	26,880 7,343	18	8,046 1,915		34,914	9,258
" Central Districts (1877-78 (1878-79			1,60,162 1,089		} 1,60,162	1,089
" Assam {1877-78 1878-79	36,570 800	67 80			} 36,637	880
., Chota Nagpore \{ \frac{1877-78}{1878-79}			1,749	•••••	} 1,749	·····
Behar {1877-78	32,613 674	*****		539	} 33,152	674
" Bombay {1877-78	:::::	•••••	270		}	270
From Sea Ports (Indian 1877-78 and Foreign) (1878-79		700 145	•••••		} 700	145
Rajpootana States { 1877-78 1878-79				•••••	} 208	••••
Punjab {1877-78		·····•	60	*****	} 60	
Add for difference in figures between the monthly and quarterly }1878-79 trade returns of the East Indian Bailway			81,187	******	•••••	34,187
(In 1876-77	25,19,300	2,800	21,02,900	43,000		49,68,000
GEAND TOTAL , 1877-78	35,41,836 22,53,976	9,029 4,846	31,96,752 19,21,371	29,833 19,365	*****	70,77,450 41,99,558

The following statement shows the import trade of Calcutta in mustard seed and rape-seed, registered during the year 1878-79, as compared with the figures of the preceding year:—

						** ****				
	1				2	3	4	5	6	7
					<u> </u>		IMPORTS IN	ITO CALCUT	TA	
Names of I	Export and Ma		RICTS		By country	By river	By rail.	By road.	Тотл	L.
,					boats.	steamers.	2, 1	2, 10.12.	1877-78.	1878-79.
Uawnpore—					Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Camppore Other places				:::	2,301 	 ————————————————————————————————	8,24,138 659	·····•	4,33,515 622	8,26,434 659
	Total	{ 18'	77-74 76-79	:: :	1,590 2,301		4,23,547 8,24,792		} 4,34,137	8,27,093
PATNA— Patna					1,45,276		5,76,762		7,02,791	7.22.088
Barrh Mokameh Other places			···	::	3,334 507	*****	52,963 6,108 11,461		46,909 35,963 20,149	36,297 5,705 11,481
Control Daw on	Total	{18 {18			2,31,241 1,49,117		5,74,568 6,26,371		} 8,05,812	7,75,491
		•								
ALLAHABAD— Allahabad Sirsa road				:::	6,550 900		40,622 20,192		24,206 20,719	47,172 30,002
Strathoo Other places	• • • •			:::			27,338 16,773		31,799	27,338 10,773
	Total	{ 187	77-78 78-79	:::	3,206 7,450		73,518 1,13,925		} 76,724	1,21,375
ABUN— Revelgunge					86,652				1,30,403	86,652
Chupra Other places		•• ••	:::	:::	31,308 403				16,648	31,304 403
	Total	{ 187	77-78 78-79	:::	1,47,051 1,18,863				} 1,47,051	1,18,863
loognry— Bhuddressur	٠				97,072		506		67,853	97,578
Other places			•••		1,06,275	····	273	205	39,551	9,096
	Total	{ 187	8-79	:::	1,05,690		779	205	1,06,401	1,06,674
Bhagulpore		., ,			63,572		7,908	*****	27,328	71,480
Moorligunge Balia Sahebg Other places	unge .	 			12,086 2,700 3,416		5,665	******	88,174 37,154 46,213	12,086 2,700 9,081
Contraction of the contraction o	Total	{ 187	7-78	:::	1,84,442 81,774		14,427 13,573		} 1,98,869	95,347
Іолаплк—				ľ						
Monghyr Khagurriah				"::	30,215 8,362 9,923		17,065 22,167	·	33,317 49,695 40,365	47,280 8,862
Other places	 Total	 § 187	7-78		166,68		39,386	·····	1,23,377	32,090 87,732
	20002	··· { 187	8-79		48,500		39,232			
FAWAH— Etawah Other places	.ر در دده			:::			64,125 21,800			64,125 21,900
·	Total						12.673		} 12,673	85,925
		(19)	0-10				85,925		-	
ORBIIUNGA— Durbhunga Rashra					15,917 23,919		27,947		67,847 95,692	43,864 23,919
Other places				==	5,345	*****	11,654		41,095	16,999
	Total	{ 187 187	7-78 8-79		1,71,848 45,181		30,571 30,601	2,215	2,04,634	84,782
UDDBA— Kooshtea Other places				:::	10,069		42,177 7,635		55,119 14,143	42,177 24,304
	Total	{ 187	7-78 8-79	::	13,528 16,669		55,733 40,812		} 69,261	66,481
Goslundo							50,559		2,64,178	50,559
Other places	 Total	{ 187	 7-78 8-70		1,264 11,951 1,264	76	2,61,685 50,593		3,73,712	1,20s 51,857
CAGACH HEROO				-	44,260	 -	1,306		27,560	45,566
	 Total	C 187	 7-78	 -	27,079		481		27,560	45,566
	, vui	{ 1876	3-79		44,260		1,806	··· •	, 21,000	-10,000

1	2	8	4	5	6	7
			IMPORTS IN	TO CALCUT	TA	
, Names of 1 aporting Districts	Du country	By river			Тот	AL
<i>,</i> 1	By country boats	steamers.	. By rail	By road.	1877-78	1878-79
	Mds	Mds	Mds	Mds	Mils	Mds
ATEXAMUR— Flutrass city Other places			25 (81)t 439			25 (41 16 448
fotal {1477 75			15 122		}	15,122
Mozu effet ore— Mozuif epere	şn 445		2 90,		16 111	42762
Total {1577.74 1578.7)	15 703		874 2 56)	30	} 16,411	12,762
Pruneali Vurneah	25 193 11 0 9					
(ther places 10tal 1977 7% 10tal 1978 7)	1 02 (70		2 029		} 1 01,405	41,189
	3 460		2 023		101,100	41,300
Official fines Meyer (ADVALLE) A.	577		24 063 13 461		18 233 29 994	21 0+3 17 0-5
1cinl (1574.7)	11 1 1 3 577		33 27 x 47 524		} 19 226	11,101
FY/ABAI — Fy Atbact	81 9r 3 1 000		1 431 506		17 567 18 130	JA 791
Other places Total { 1877 75 }	(923 97 103		2× 471 2 117		} 35,697	39,300
GOBUCK PORT - Go ruckj otc Burbej Other places	31 3 17				47 1 ¹ 9 20 % 5	1 517
Total {1477 78	(7 9)3 37 530				} 67,993	37,830
MAINTI RI— Lkondad Other places			30 513 € 106			30.545
ictal {\begin{aligned} \land{1877 79 \\ 1979 7 \end{aligned}			96 919		}	36 949
AGRA— Ferr raisad Agra			23 1_0 11 C31			23 120 11 6 34
Tetal {1877 75			31 751		}	31,751
KANROC1 (sowhetti	675	31 50)			1 51 152	32 294
Fotal {1577 78	52, 174 675	1,01 179 31 75 1			1,51 152	32,231
Fibna Scrijaungi Otherilu s	1 51 (2 740	£ 17	7,17		1,10 - 11	47 31 2 28 6
Fot il {1577 /5	\$1501 2_14)	175	26 250 7 176		1,16,292	29,822
Sah Jen o Other places			210,7		Et 245 (1973	-1 037 * 137
Total { 1877 78	16 374		38 51 1 29 37 4		63 218	29,374
(); Ln1— 1); lh1			24 951			99 5151
Tetal { 1811.18			29.9.1			28,986
on anjenani orp		-	15 61)		21 655	15,644
Fotn1 { 157-75 }			21 (*)	[]	21,655	15,649
MINZAT IE	10/4		11 117		37 132	12 51:
Fetal {1577 /9	1,098	+	30,515 11 417	[3	37,132	12,515
HARARAKAJ 18			10,736			10 7%
Fe () \$ 15.77 79 (15.75 7.)	1		10,730	}		10,736

1		2	,8	•	5		6	7*
Management of the second		İ		IMPORTS I	NTO CALCU	r pa		·
Names of Exports and Mae	rg Districts	By country	By river	Du sali	Damed	T	To	TAL 3
		boats.	Steamors	By rail	By road	_	1877-78	1978-79
THER DISTRICES—		Mds	Mds	Mas	Vids		Mde	Vi ds
In Bengal	{1677 75 1878 73	60 005 1 711	20, 141	25 296 5 156	259 121	}	1 05,991	25,198
Oudh	{ 1577-75 147 /9	300		31 196 10 ,4 93		3	31,196	10,783
Chota Nagporo	{ 1577 **9 14**5 7)			11 937 + 473		}	11 937	9,472
, North Wostern P	10- { 147" 74 { 167 -7J	°3 515 1 7 10		93 90) 97		}	1 17 424	5 447
Central Provinces	{ 1877 78 { 18, 7 }			1 507 2 299		3	1,507	2 259
Assau	(1877 79 (1875 7)	6 216 170	31 506 1,371			}	ት 7 722	1,824
Punjab	(1577 75 (1573 7)			1 109		}	1 408	761
Behar	1144 /3	11 1/13		1 &		}	5 + 831	
Unspecified districts				۰٫۰				257
CLANI FOTAT	\begin{cases} \(\begin{cases} 1 & 7 & 7 \\ 1 & 7 & 7 \\ 1 & 1 & 3 \end{cases} \]	1 (5 /00) 1 /111 5 23 /13	90 900 1, 6,6 3 1 0	1 (C 500 14 (6 h22 _1 (10)	800 2 ° 3 32 ,			25,73,000 35,62,455 30,00,374

The following statement shows the import silk trade of Calcutta during the year 1878-79, as compared with the figures of the preceding year:—

								TOTAL OF		
,	VIIENCE IMP	ORT	ED.			By country boat,	By steamer.	By rail.	By road.	DISTRICT
						Quantity.	Quantity.	Quantity.	Quantity.	Quantity
			** - 			Mds.	Mds.	Mds.	Mds.	Mds.
NUDDEA	··· (1877-78 ··· (1878-79	:::			 	15		0,647 8,063	29	9,676 8,078
Moorsher ve.	ıv{1877-79 1878-70			:::		210 443		4,023 5,911		4,283 6,387
Midnapork	{ 1877-78 { 1879-79	:::				2,089 3,585			15 32	2,104 3,617
нееквноом	{ 1877-75 { 1879-79	···	:			******		1,254 1,030		1,254 1,080
KAMBOOP	1877-78 11878-79	٠.		:::	:::	• •••	69 456			69 456
BUBDWAN	(1977-79 (1878-79			 		16 80	· •	19 4 275	21	234 855
RAJSHAHYE	(1877-78 () 1878-79				:::	3,878		55 201		3,928 201
SONTHAL PERS	GUN- (1977-78 (1975-79	· •	.		•••		****	356 170		356 170
AUORE .	1877-78 1878-79			:::	:					
HELUW	(1877-78 (1875-79						••••		•••••	
MRITSUR	{1977-75 {1978-79			.:	:			169 67		169 67
.UCKIMPORE	(1877-78 { 1878-70				:::		24 60		:::::	24 60
loogner	{ 1977-78 ··· { 1975-79	•				 52 76			196 11	249 49
OALPAKA	(1877-78 (1878-79						19			18
IIRZAPORE	§ 1877-78 ··· (1878-79			· •••				26		
EBUSAUGOR	¢ 1577-75	•				:: ··	37			26 37
-Pergunnau	£ 1879-79			• •	".				1,331	19 1,331
	(1877-73									16
ATNA	·· { 1878-79 { 1877-79 { 1878-79		· 					12 54		5 t
AWNPORU	(1877-73							9		
ANBHOOM	(1878-79 (1877-78		• •					8		
ENARF?	·· { }\574-59		· •	•••				5	*****	5
UBNA	1877-78 1878-79 1877-78	•	· ·					•		
KUII	. (1878-79		:	.:				4		4
URRUN(;	(1877-78 (1878-79	:	:				3			
OWGON#	{ 1877-75 { 1878-79	• •	• •				1	535	::::::	535
EIMGHUR	{ 1877-78 { 1878-79	.:	•••		":		:::::	253	::::.	 258
AZABEEBAGU	{ 1877-78 - { 1878-79		:::	:::				•••••		•••••
	{ 1877-78 { 1878-79	·:	:::		:::¦				:::::	
THER DISTRI	(1014-15		::	.:			2	•••••	:::::	
ROM SEA-POI INDIAN LOREIGN.	RTS, {1977-78 AND {1878-79	· 		•••						2,834 2,075
which the di	fierence of fi quarterly trad	gures e ret	bet urn of	ween f the J	the Sast			40		40
RAND TOTAL	{ in 1876-77 1977-78 1878-79	4	• •	 	:::	5,165 6,240 1,161	1,983 150 587	17,182 16,579 15,962	10 1,595 59	24,2100 27,398 22,444

The following statements show the import trade of Calcutta in refined and unrefined sugar registered during 1878-79:—

REFINED SUGAR.

	1			8	3	4	5	6	1	7
				1		IMPORTS	INTO CALCU	TTA	_!_	
WHENCE	IMPO	RTED.		By boat.	Ву вов.	By rail.	By road,	То	TAL	0)
]	Dy road.	Marts.	T	Districts.
24-Pergunnans-				Mds	Mds.	Mde.	Mds.	Mds.		Mds.
Husscerhat Sookchur Other places	::: :::	::: ::	•	43, 191 3, 129	******		47,397 216 16,321	47,387 43,697 19,750	- 13	1,10,83
		Tota	1	46,910			03,924		- '	
Hooghly-									-	
Roidyabatty Hooghly Other places	 			27,259 2,354 2,891			88 2,564	27,296 2,851 5,455	}	35,10
		Total		32,503			2,602		- -	
NUDDEA Santipore									1	•
Kissengunge Other places	***	··· · · ·		10,499 2,728	•••••	2,509 2,102		10,499 2,500	}	18,914
		Total		13,223			091	5,816	. '	
ЗОЖВАУ					13,677	5,001	691	13,877	-	10 000
Patna Patna Other places		:: :::	:::	486		12,459 212		12,945	}	13,877 13,157
		Total		450		12,671		212	. 5	10,107
oruckrore-			ľ							
Goruckpore Burhej	 .:			6,121 3,957				6,121 3,047	3	10,108
		Total		10,108						
напавар— Вихаг				İ						
Other places			-			7,120 2,169		7,120 2,169	}	9,289
URBIIUNGA-		Total				9,290				
Durbhunga			::: _		:::::	7,801 64		7,301 61	}	7,365
		Total	'	•		7,365			•	
Rosa						5,300				
Ghazipur				4,553				5,300		5, 300
OURSHEDABAD-			1			544	• • • • • • • • • • • • • • • • • • • •	5,000		5,098
Other places HEL PLACES Deduct the differer tween the month returns of the Easter 1878-79	 ice in ly and t India	figures I quarte In Raily	he- erly Vay	2,37 t 1,450	6,123	1,291	:::::	2,113		2,113 7.900
•			1-	3.77,993	i-	460				460
GRAND TOTAL OF	-MI-OIL	1878	-79	1,11,611	19,030	2,87,576 41,070	72,253 67,217			7,37,42 <u>2</u> 2,38,928

UNREFINED SUGAR.

21-PERGUNNAHS Kolaroha Chandooriah Goberdanga Badooriah Baraset Other places		 	 	:::	1,23,3 () 57,0		 7,125	1,23,844 57,055 23,054 12,167 7,351 24,55	1	2,48,412
Jasuana	re 	 		:::	94,550 52,495 17,475 18,227 5,750	******	 20,248	94,550 52,455 17,175 12,409 5,750	1	1,82,679
		7	otai		1,82,497	******	 182	5,700	,	

		1				2	8	•	5	6		7
•				•	Ì		•	IMPORTS II	NTO CALCUTT	'Δ		
WHE:	CE :	IMP O	RTE	D.						Тот	AL ())
						By boat.	By sec.	By rail.	By road.	Marts.		District.
						Mds.	Mds.	Mds.	Mds.	Mds.		Mds.
NUDDEA-					ı				1			
Kissengungo Ohoosdangs Other places		••• •••	••• •••	 	:::	112 2,521	•••••	1,33,242 19,573 12,918	655	1,38,354 19,573 16,094	}	1,69,021
2	•••			rotal		2,633		1,65,733	655			•
Ноосигу—]						1	
Ampta					1	18,664			1,715	20,379		
Jhanurdah	•••	•••	•••			5,338	•••••	*****	1,685	7.023	1	1,19,161
Makurdah Other places	•••	•••	•••	•••		29.081			5,340 57,338	5,940 86,419	1	1,10,101
Country places	•••	•••		l'otal	•••	53.083			66,078			
				COUL							•	
SHAHABAD —					- 1							
Arrah Other places	:: :	···	•••	•••			******	6,701		6,943 6,704	}	13,647
				Fotal			•…•	13,647		,		
Patna												
Patna Other places					:::		.	9,781 11		9,781 11	}	9,792
			7	[otal				9,792			1	
MIDNAPORE-					1							
Ghattal Other places					:::	5,083 1,170	•	•••••		5,093 1,170	}	6,253
			,	Fotal		6,253						
OTHER PLACES	ce in	figur	es be	tween	the	2,666	758	8,441	90			6,955
monthly and East Indian R	quar! uilwa	eriy y for 1	FCU 117	ns 6f	tne		••••	645		•••••		645
Grand T	OTAI	or I	MPOR	TB { 18	77-78 78-79	3,96,446 4,75,296	758	8,42,496 1,93,258	49,283 87,253	*****		7,87,225 7,56,565

The following statement shows the import trade of Calcutta in Indian Tea, registered during the year 1878-79, as compared with the figures of the previous year:—

1		2	3	4	5		6	7
AND DESCRIPTION OF THE PERSON			·	IMPORTS IN	TO CALCU	114	· · · · · · · · · · · · · · · · · · ·	
WHENCE IMPOR	TED	By boat	By steamer	By rail	By road	1_	Tota	L
		By Doat	Hy steamer	By Fail	TAN LORG		1577 78	1878 70
	£ 1977 78	Mds	Md+ 90 029	Mds	M is		Mds	Mds
SEEBSAUGOR	{ 1878-70		87 703			- -	90,028	87,70
SYLHET— Balagunge sylhet Chuttuck			80 157 16 419 9 2 0			_	33 677	30 457 16 416 9,220
Total	{1977 78 {1878 79		33 (77 b(01)]}	33,677	56,09
I UCKIMPORF	{1877 79 18 8 7)		50 312 17 376			}	50,312	47,37
CACHAR— Cachar Silchar		700	39 600	763		 -	631.2	39 306 5 763
1 otal	{ 1477 78 1878 73	70)	2.143	t 7()		[}	63,163	15,078
Julpigorrf— Selikui i Julpigoreo				33 913 10 ##				32 914 10 441
Total	{ 1977 79 1978 73			11 -7		.,}		43,25
Durrung	{19 ⁻⁷ 7 79 19 9 ⁻³		มหา			<u>'}</u>	39,662	41,85
Nowgong	{1878 7)		1711			}_	26 711	31 90
PURNIAN (BROM DARJIL) NAILA)— Carngola	ļ 1-			23 "'			8,20	23 57:
Total	{1977 73 {18 5 71			3 ()		}	85 203	23,57
Kamboo1	(1877 TY 1978 T)	((71	1° 141 1 317			}	21 815	15 317
NUDDE4 (NOT PRODUCED TE Ko shitea Other places	n R1)—			9711			6 8-C 3 111	8 711 33
Iotal	{1977 78 1878 7)	12,		10 152 8 41		1}	10,307	8,714
San arunporf— Saharunpore				7 231			6.),	7 231
Total	(1977 74 (1878 7)			€ +7 = 31		}	6,975	7,23
Juiit ndar— Jullundar (City) Ditto (Cantonment)				2 483 4 031			8 0 19	2 48.) 4 (31
Total	{18 ^{*8} 1978 73			9 ()9		}_	8 095	6 52
MORADABÁD (VOT 180D) THIRE)	JCED { 1977 " \ 18 6 7J			2 ~13 3 e7		}	2,7()	3 96
FURRELDIORI (NOT PRODUCT Goalundo	ED THLEE)-			1 529				1 923
Total	{1977 79 {1978 79			796		}	796	1,52.
BURDWAN (NOT PRODUCED T Rancogunge	HERK) —			1 47 3				1,1,
Total	{1977 79 1879 70			\$00 1 4/3		}	809	1 17.
GOALPARAH— (10 alparah Doobico	-		5() 45				111مرس	\$4.5 54
lotal	. { 1977 79 1678 7)		119 1 01 4			}	119	1 01
Hazarıdagii— Giridi	[94-			937	847
lotal	{ 1877 -8 1878 79		·	1 - 647		}	337	<i>ب</i> الم
Dacca— Naraingunge Dacca			105	401 53			1 795 114	511
Total	{1977 79 1878 79		1,867 105	95 45J		}	1,902	

exii
APPENDIX E-continued.

1	2	8	4	5	6	7
,•			IMPORTS I	NTO CALCU	TTA	
WHENCE IMPORTED.	By boat.	By steamer.	D11	Durmand	Tor	AL.
	By Dout.	by steamer.	By mil.	By road.	1877-78.	1879-79.
·	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
IAKBHOOM (NOT PRODUCED THERE)			537		557	683
Total { 1877-79 1878-79			557 537		} 557	53
MRITSUR (NOT PRODUCED THERE) Umritsur			283	•••••	453	28
Total { \$\frac{1377-79}{1978-70}	******		453 283		} 453	28
tengrore— Kaligungo		277				2
THRE DISTRICTS—			150			
111 Moreta-Western Provinces \$ 1978-79	427		80		156	6
"Bengal {1877-78	****		65 (10	20	3 492	3
, Behar {1877-77 1878-79	•••••		620	•	620	
Duniah (1877-78)	•••••		7 6	******	3 6	
(1875-70		1	5 9		- (
Holdony {1878-79 }	•••••			******	[} 9	
Subtract for difference in figures between the monthly and quarterly trade returns of the East Indian Railway			155			15:
		J				
GRAND TOTAL \(\begin{pmatrix} 1876-77 \\ 1877-78 \\ 1878-79 \end{pmatrix} \]	1.113 7,700 700	2,66,714 8,18,420 8,20,179	95,388 1,18,804 1,04,449	20		3,63,189 4,44,929 4,25,348

The following statement shows the import trade of Calcutta in tobacco registered during the year 1878-79:—

IMPORTS INTO CALCUTTA.

				*****	INIO CALLO		
Name of Saborated	Dramarona Ara Manna	1				T	otal
NAMES OF SEPOSITING	DISTRICTS AND MARTS.	By country	By river steamers.	By rail.	By road.		
		boats.	втевшега.	_•	_•	Of Marts, 1878-79.	Of Districts, 1878-79.
		Mds.	Mds.	Mds.	Mds.	Mds.	
FURRERDPORE— Goulundo				1,75,316	orus.	1,45,316) 150155
Other places		514		352		839	} 1,76,155
	Total	514		1,75,641			
**							
Hooghly— Bhuddressur		53,251				53,251	
Hooghly Jhapordah		2,576			2,475	2,576 2,475	
Boids abatty Begree		1,819			1,665	1,819 1,665	73,046
Rajpurah Makurdah					1,255 1,060	1,255 1,060	
Other places		1,636			7,309	8,945	
	Total	59,282			13,764		
Pubna— Serajgungo		6,221	19,474	20,224		54,919	
Pubna Other places		1,827 615		,		1,827 615	57,3 61
Count places	Total	8,663	19,47 i	29,224		619	
	10/81	0,000	10,74	20,229			
24-Pergunnans— Barasot					31,605	31,605	
Sookehur Korergunge		6,545			5,210	6,5 15 5,249	## 000
Russirhat Nychatti		2,464			2,135	2,135 2,464	55,898
Halishahar Other places		1,654 2,759		98	3,389	1,654 6,246	
•	Total	13,422		98	42,378	0,220	
Nuddea-		,			,0,0		
Chogdah Ranaghat		5,248 22		8,680	10,841	8,928	
Hongong					7,864	10,363 7,864	34,988
Kooshtea Nuddea		2,380 1,251				2,380 1,251	
Meherpore Other places		700 8,302	85	165		700 8, 502	
	Total	12,003	85	3,845	18,205		
Rungpors-							
Rungpore Santpore		0,528		14,177 2,096		23,705 2,000	
Domer Durwam				2,043 1,503		2,013 1,503	30,699
Other places				452		452	
	Total	9,529		21,171			
Pat na- Patna		17,722				17,722	17,722
PURNEAH-		,,				,,	
Purneah Doolalgunge		10,163 696				10,163 696	12,243
Nowabkunge Other places		6 15 739				645 739	} 12,245
Other places	Total	12,243				709	
	10041	12,240					
Dinagepore		8,300				5,300	8,300
Dacca-							
Naraingunge Satturiah		1,756	8,174	1,638		4,812 1,756	6,596
Other places		28				2H	
	Total	1,784	3,174	1,638			
RAJSHAHTE— Rampore Baulcah		961				961	
Ramnuggur . Other places				419 22		412 22	1,395
Crimot practs	Total	961					
Burdwan-	200					لمسد	
Cuina Cutwa		673 255				678 255	1 100
Other places		262				262	1,190
	Total	1,190					
Julpigoree-							
Dooligunge Chitapoti		350		326		350 826	} 780
Other places				104		104	,
	Total	850		480			
OTHER DISTRICTS— In Bengal		4,684		212	788	5,679	5
Behar Upper Provinces		1,012		8,436 307		9,448 307	15,434
- F	GLAND TOTAL	1,52,558	22,683	2,41,436	75,180		4,91,807
	vande aviat	-, vaq1944	## ₇ 000	-, TA, 100	10,100		3,7 2,000

APPENDIX

STATEMENT No. '19 .- Showing the Internal Trade of Calcutta during

IMPORTS IN

							Specific	ATION OF I	Routes.	
Number.	LIST OF ARTICLES.	B	y country bo	ats.		By steame	er.		By rail.	
		1870-77.	1977-78.	1575-79.	187G-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.
I	1.—Horses, pomes, and mules No. 2.—Cattle	4 2,593 30,726	5,791 45,894	24 8,478 13,369		6	10	******	43 80 2	168 900
11 <i>a</i>	B.—Other kinds Mds. Borax	7,93,350	25,669 450 6,11,162	6,07,084	1,000	2,500	526	1,57,635	1,84,924	22,090
111	S.—Bricks and tiles No. Canes and rattans	25,077	17,215	42,120,755 11,535					::::::	76,600
I V Vi	Caoutchouc Mds	10,96,113	5,02,992	166 4,00,913	9,618	9,921	6,710	71,23,217	3,441 93,58,983	2,610 1,12,90,705
VIII	Ditto, manufactured—	8,023	15,067	73,319		195	430	4,61,161	1,95,120	6,42,338
	1.—1 wist and yarn (European) 2.— Ditto ditto (Indian) 3.—Piero goods (European) . Rs. 4.— Ditto (Indiau)	51, 106 11,300 6,97,600	63 15,915 36 6,41,154	150 37,187 900 4,69, 120	::::: ::::::::::::::::::::::::::::::::			132 6,34,720	137 19.729 5,97,250 74,917	8,045 20,556 9,86,994 62,360
1X	Drugs and medicines— 1.—Assalortida 2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other Mds.	 17,540 183	i,000 80	 6,113 115		415 	9,500	5, 10, 160 277	19,394 1,292	45,500 8.63,530
x	Dyeing materials – 1.—Indigo	1.130 51	5,295 414	2,967 26		99		1,15,170	1,71,656	1,22,671
	l 8 – Suffiguer	3,965 25,000	316 78,103	1.076		325	77	6,035	6,072	5,017
	4 —Turmeric	192 88,857	1,639 70,398	1,22,267 2,512 51,777	: :		5	1,10,083 384	1,00,010	1,23,911 15,371
XI XII	Earthenware and procelam . Rs. Fibrous products— 1.—Jute, raw Mds.		47,81,251		 5,57,829		10 07 001		12	53
	2 Do , manufactured -	35,39,404 12,163,200	16,103,270	58,02,598		10,58,950	12,07,021	33,82,406	89,77,661	30,04,233
	a.—Gun, y-bags No. b—Gunny-cloths Pes.	226,100	45,157	20,935,745 83,54	:::			5.311,194	8,620,015	8,995,278 32
	5.—Other fibres, raw Mds 4 — Ditto, manufactured ,	22,941 60,197	9,908 27,174	5,739 74,509	:	10 3	219	6,056 	5,155 6,266	7,411 5,556
XIII	Fruits and nuts— 1.—Cocounits No. 2 — All other kinds Mds.	169,550 1,02,597	350, 195 2,20,038	1,021,497 1,94,616	·····	2	₄₈	15,010	50 14,942	66,464
XIV	Gram and pulse— 1.—Wheat Mds. 2.—Gram and pulse	16,60,400 24,37,100	21,12,143 28,40,557	11,55,903 9,19,674		7,633 2,759	\$,325 1,003	49,22,497 11,24,692	40,70,181 15,75,254	15,75,301 15,24,017
	8.—Other spring crops	2,35,500 1,15,23,500	2,56,967 1,69,99,524	1,00,301 91,46,528	1,32,500	1,75,929	1,392	1,07,315 11,69,500	1,37,484 55,20,379	84,836 36,93,018
	5.— Do, unhusked	7,42,504 8,500	11,87,162 6,195	9,77,530				28,908	44,350	89 490 2,52, 137
***	Guns and resus ,, Hides and skins—	312	530	1,265				19,011	27	2,997
	1.—Hides of cattle No. 2.—Skins of sheep, goats, and ., small animals.	457,899 86,206	276,295 51,595	267,577 32,789	5,960	₽ ~ 0,8 048	124,741 500	3,502,715 	5,761,156 17,860	6,37 4,270 749,967
XVIII XVIII	Horns Mds.	2,189	2,477	2,118		43		• • • •	2 2,256	14,105
хıх	1 - Dye 2.—Shed 3.—Stick and other kinds Leather —	3,120 1,173 6,115	3,563 735 982	196 361 22	8,715	 8,321	5,551	1,46,231 66,405	1,80,609 2 19,070	16,372 1,27,542 22,052
xx	1 Unmanufactured No. 2 Manufactured Rs. Liquors	4,492 9,960 1,01,860	29,935 2,772 4,567	37,600 5,0%3 10,1%4	: :	::: :		6,02,102 67,250	11,30,294 1,31,611	215.510 17.50,311 2,05,417
	Mats Metals and manufactures of metals— 1.— Brass and copper Mds.	79,094 72,590	8,43,494 66,373 11,113	1,19,729 89,997 18,10			12 17	8,320 19,961	139 13,995 17,000	913 15,920
AXIII	3.—Other metals ,,	1,239	506	1,500	:	65	74 189	5,903 39,169	1,190	12,265 5,255
XXIV	Opium "	17,281	675	173	::·	:			58,714 82	77, 16 t 1,62,221
xxvi	Provisions -	1,125	19,653	89,379	i		••••	1.24.612	_	1 00 004
XXVII	2.—Vegetables and other kinds ,, Salt	9,6%,125	7,19,950 7,408	7,95,636	:		217	65,191	1,04,227 62,272 	1,00,621 51,528 1,330
XIXX	1.—Saltpetre ,, 2.—Other saline substances ,, Seeds 1.—Oil-seeds	1,00,531 2,06,819	70,167 1,61,027	61,460 1,64,530	::::	:::::		5,18,371	5,60,127	5,93,985 19,765
	a.—Lanseed b.—Mustard and rape: c.—Th or gaugely d Other oil-seeds	25,19,300 12,08,900 80,453 2,39,614	35,41,936 15,39,444 22,319 4,03,730	22,53,976 8,23,169 59.464 3,85,320	2,900 96,842 4,070	8,329 1,54,656 8,444 80	4,701 83, \$30 849 79	24,02,939 12,66,163 4,56,815 8,50,940	34,96,752 18,66,722 } 18,48,246	19,21,371 21,43,150 5,07,167 7,46,266
	a.—Indugo seed	6,728	2,013 23,79J	86,022	2 195	1,378	7,160 146	1,45,194	471 712 2,952	20,749 1,675 1,71,486
XXX	1 - Raw	5,165	6,240	4.161 30,631	309	150 5,600	587 50,510	17,132 2,50,512	16,579 4,01,180	15,962
	Spices Mds. a.—Betelnuts Stone and marble	22,150 1,05,875 1,24,601 7,88,766	83,101 106,259 2,41,646 2,26,526	11,533 87,636 46,550	80,908	5,000 5,745 17,217	9,594 20,606 5	32,055 446 29,111	4,01,180 66,223 2,859 86,916	49,38,080 56,233 2,009 50,048
XXXIII	Sugar— 1.—Refined, 5.—Unrofined,	3,01,300 8,85,600	8,77,993 8,96,416	1,11,611 4,75,296	.:.:			3,03,577 5,62,721	8,87,576 8,42,406	41,150 1,03,258
XXXIV XXXV XXXVI	Tea— 1.—Indian	1,113 1,54,100	7,700 1,47,210	700 1,52,535	2,66,714 28,222	3,18,120 27,358	8 20,179 22,683	95,353 2,82,007	1,18,801 2,02,239	1,04,149 2,41,436
	1. – Tunber Mds. 2. – Firewood	15,73,530 89,08,618 1,333,034	1,97,139 39,68,211 740,340	8,14,972 41,96,921 533,012	====	20	53	7,633 4,75 790	13,018 5,23,618 75	5,08,029 5,08,029 920
	Wool— 1.—Raw Mds. 2.—Manufactured (piece-goods) Rs.	451	420	630	::::		132	1,07,380	1,82,430	4,824 10,61,820
XXXVIII	All other articles of merchandise— 1.—Ununaufactured Rs.	22,07,665	1,17,57,480	22,43,673	0,610	52840	80,400	6,85,415	7,67,010	2,46,960
İ	2.—Manufactured	11,60,907	8,72,215	3,32,586		17,710	19,007	8,33,403	4,50,569	82,683
	TOTAL VALUE	*****								

E-continued.

the year 1878-79 as compared with the figures of the two previous years.

TO CALCUTTA.

					RAND TOTA	L OF IMPOR	TS.		
	By road.			Quantit y .			Value.		LIST OF ARTICLES.
1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	1876-77.	1877-78.	1878-79.	-
						Rs.	Rs.	Rs.	
10 64,655	826 88,375	1,548 162,937	67,588	393 94,255	2,254 171,681	700 20,26,100		1,12,700	The state of the state of the state of
65,103 167,178	134,293 250,232	297,057 3 89,097	95,829 415,111	500,102	\$11,326 909,749	1,91,700 8,30,200	8,60,250 10,12,804	6 23,652 23,74,471	3.—Sheep and goats.
	 A10	2,510	9,51,995	7,90,396	22,276 8,48,961	1	5,291 5,99,517	1 -	Building material—
	•••••	1,984,672		17,814	3,276 11,191,027			1,039 5,44,810	No. 3.—Kunker.
1,014	9,793	1,750 83,795	25,100 9,470 82,20,674	17,314 14,491 98,71,778	14,799 9,496 1,17,25,103	25,100 4,93,506 41,10,300	7,20,050	3,32,010	Mds. Canes and rattans.
1,746	8,035	2,035	4,70,924	2,11,017	7,19,125	70,03,900	82,10,255	1.14,90.000	Cotton was
370 81,161	8 295 61,533	29 94 76,249	132 51,776 7,33,500	208 31,935 6,62,149	3,924 57,936 10,64,147	9,200 20,71,000 7,33,500	14,560 13,97,520 6,62,149	20,24,260	" 2 Ditto ditto (Indian).
3,795	4,99,019	18,88,478	7,01, 100	12,11,990	18,70,254	7,01,100	12,11990	15,70,258	" 4 Dito (Indian).
	 p.633	160	5,58,300 6,159	20,799	15,500 3,75,983	5,55,300	20,799		Rs. 1.—Assafertida,
5,990	1,000	•• •••	0,1.00	11,014	1,612	64,600	1,10,140	5,33,910	Mds. 3.—Intoxicating drugs (other the opium). Dyeing materials—
	8	16	1,10,600 501	1,80,055	1 25,651 125	2,39,20,000 2,100	3,60,11,630 5312	1.512	Mds. 1.—Indian 2 Madder or manut 3.—Saillower.
3,067	 350 1,1 17	7 205 4,396	10,000 1,52,023 3,933	0 114 1,45,756 5,967	6,1,7 2,16,384 25,281	2,00,000 5,10,200 19 700	1,25,560 11,37,716 29,525	1,85,310 11,75,304 7,55,149	, bTur neric.
3,637	25,517	78,420	92, 500	96,427	1,44,202	92,500	(16,42	1,33,252	Rs. Eurthenware and porcelain Fibroic products—
2,21,274	2,50,287 27,251	8,09,650 112,630	83,03,915 17,504,700	20,050,533	1,03,25,397 25,033,645	2, 19, 11,700	3,02,40,117	1,13,13,588	Mds. 1.—Jute, raw. 2.— Do., manufactured—
	5,199 1,225	35,491 35,532	226,100 25,997	70, 55 16, 5,5	63,368	35,51,000 2,65,800 1,45,000	41,11,119 1,25,997 53,900	57,21,977 2,77,473 1,07,406	No. a.—Gunny-bags. Pes. b — Gunny-cloths. Mds. 3.—Other flores, raw.
5,886	9,614	40, 1.55	65,588 640,407	1,053,092	1,2 ,503 22,50,155	5,24,700	3,11,100	13,28,333	" I Ditto, manufactured.
170,515	702,557 28,0 · 6	1,225,550 1,57,653	1,77,607	2,72,035	8,95,781	12,800 5,32,800	21,062 8,16,111		No. 1.—Cocommuts. Mds. 2—All other kinds. Grain and pulse—
1,010 34,200	4,103 8,119	10,349 10,044	64,93,927 35,99,992	71,24,359 47,26,749	26 15,881 24,84,872	1,29,67,900 65,00 000		92,60 553 80,07,051	Mds. 1.—Wheat.
11,89,154	12,13,945 54,749	9,52,917 1,18,570	8,42,615 1,76,14,912 7,79,204	3,91,151 2,41,50,077 12,90, 67	1,44 137 1,37.94,050 11,65,893	5,99,000 3,52,30,000 7,79 01	7,55,902	5,17,27,644	, 3.—Other spring crops. 1.—Rice, busked.
		70 20	8,500 15,356	6,195 557	2,07,005 1,243	14,000	19,35,100 12,590 5,570	5,15,310	6.—Other rain crops.
85,907	94,961 89,343	174,562 84,262	4,032,190 86,206	6,139,412	6,945,190 578,277	80,61,400	1,22,76,5%	1, 17,58,529	No. 1. Hides of cattle.
	215	35	2,459	25,341	16,554	18,100 21,900	2,53,510	Į.	numals.
	36 191	611	1,49,351 1,173	1.31,209	16,564 1,25517	22,40,500 3.,200	20,15,120	3,31,250	Mds. 1.—Dye.
		160	76,565	23,373	28,075	11,14,500	27,930 3,50,595	5,61,500	3 Stick and other kinds.
17,581	23 27,114 24,141	26,651 \$2,250	4,492 8,29,600 1,69,100	29,955 11,69,574 1,67,662	253,110 7,52,045 2,c6,751	41,500 8,29,600 1,69,100	2,99,540 11,69,574	5,06 220 17,82,045	Rs. 2- Manufactured.
13,540	42,760	1 80,03	97,100	8,50,392	1,60,657	97,100	1,67,662 3,86,392	1,69,687	Metals and manufactures of metals—
2,959 3,127	3,074 2,152 40	3,119 4,371 313	89,277 65,679 7,142	83,393 30,274 4,501	1,09,392 35,060	35.71,100 6,56,500 1,07,100	33,35,720 8,02,740	13,75,680 2,80,180	Mds. 1.—Briss and copper.
717	83,370	95,076	67,170	1,00,933	10,232 1,53, 01 1,62,221	6,46,000	72,015 12,11,869	2,04,640 29,32,861 8,11,10,500	3.—Other motals. Dils. Dimm.
	42	1	1,129	790	1,62,221	92,700	51,935	17,010	" Paints and colours. Provisions –
1,80,631	21 1 2,50,566 85	7,80,913 5,456	1,73,340	1,53,094 10,74,518 7,403	1,39,009 15,51,094 21,494	31, 6 6,800 36,12,700	30,61,590 32,21,151 33,715		Mds. 1.—Ghee. " 2—Vegetables and other kinds. " Salt.
			6,18,902	6,80,291	6,55,545	37,18,500	37,81,761	52, 16,760	Saitpetre, &c- Mds. 1 Saitpetre.
			2,06,819	1,61,027	1,84,295	5,17,000	4,02,567	9,21,475	Seeds.— 1 Oil-seeds.—
48,000 705	29,833 2,633	19,365 326	40,68,039 25,73,000	70,76,750 35,62,455	41,99,413 30,00,374	1,99,72,200 1,02,02,000	2,93,07,000 1,42,19,920	1,78,47,503 1,35 01,653	Mds. a Linseed b Mustard and rape.
191	137 592	1,503	5,41,569 10,90,779	22,83,495	5,95,950 10,93,177	16,24,200 24,54,300	\$ 50,94,182	24,30,430 36,55,723	., d.—Other oil-seeds 2.—Other seeds—
	:	::: ::	2,195	556 4,133	20,749 8,514	11,000	2,750 20,665	1,65,992 1,12,200	Mds. a —Indigo-sced. b, - Ten-seed.
	500 (1,50,922 22,616	47,1 t2 21,561	2,57,654 20,760	3,01,800 1,13,03,000	91,281	10,30,616	,, c.—O'her kinds. Silk— Mds. 1, Raw.
42	9,537 226	31,902 95	2,75,000 1,37,972	4,99,718 1,66,492	1,10,455	2,73,000 6,89,900	4,99.714 8,32,460	50,51,123 7,73,185	Rs. 2.—Manufactured. Mds. Spices.
:	2 1,250	211 250	4,59,955 8,18,177	2,61,914 2,57,692	1,11,112 1,32,413	27,59,700 16,36, 100	15.71,151 5,75.831	17,52,593 8,98,544	" a.—Betchnuts. " Stone and marble. Sugar -
83,766 23,883	72,253 15,288	67,217 87,253	6,91,618 9,71,607	7,87,9 <i>2</i> 2 7,87,225	2,19.975 7,55,507	82,99,700 38,86,400	89,53,961 31,41,900	35,19,648 52,00,649	Mds. 1Refined. 2.—Unrefined.
59,501	83,119	20 75,130	8,64,192 5,22,438	4,44,925 4,60,315	4,75,348 4,01,807	2,00,54,600 26,1 1,200	8,65,03,290 23,01,575	2,97,74,360 20,50,842	Tea— Mds. 1.—Indian. ,, Toliaceo. Wood—
23,969	2,510	2.912	16,05,132	2,12.687	4.28.778	48,15,400	0,39,061	17,15,112	Mds. 1.—Tupber.
26,903 247,124	54,23 i 890,086	1,26,415 701,375	44,11,311 1,473,158	45,46,118 1,130,451	44,21,298 1,238,337	11,02,900	11.36,525	15,08,655 1,23,833	No. 3.—Bamboos. Wool—
311	5,827	1,260	1,08,100	1,32,850	4,824	1,08,100	1,32,850	77,181 10,63,811	Mds. 1.—Raw. Rs. 2.—Manufactured (piece-goods).
6,79,206	9,99,913	18,92,784	85,79,000	1,85,77,193	44,53,850	85,79,000	1,35,77,193	44,53,830	All other articles of merchandise— Rs. 1.—Unmanufactured.
97,000	2.17,821	3.00,843	15,32,000	15,58,316	8,00,159	15,32,000	15,59,315	8,00,159 13,70,66,314	., Z.—Manuactureo.

The imports by sea into Calcutta of the principal staples are shown under:—

-		lmports by sea.		Total as in preceding page		Grand total.	
		1877-78	1878-70	1977-78	1878-79	1877-78.	1878-70.
Cottou, 18W	Mds	1,55,264	1,64,820	2,14,017	7,18,125	3,69,281	8,82,954
Twist and yarn (European)		19,427	1,60,020	208	8,295	49,635	1,63,315
Piece-goods (European)	Ru	11,35,01,500	8,42.57,195	6,62,1 19	10,64,117	11,41,68,649	8,58,21,342
Indigo	Mds	259	197	1,80,058	1,25,654	1,80,317	1,25,791
Jute, raw		12,513	15,404	1,00 80,149	1,03,28,397	1,00,92,662	1,03,43,801
Gunny-bags	No	1 895 956	1 346 703	20,050,536	25,033,648	21,446,492	20,380,356
Wheat	Mds	6,119	802	71,24 359	26,45,891	71,80,477	26,46,683
Gram and pulse	,,	9,751	7,240	47,26,749	21,91,872	47,80,530	24,02,112
Rice, husked .		1,71,212	1,50,240	2,11,50,077	1,37,04,050	2,43,21,289	1,39, 14,290
Do, unhusked	,,	71 280	95,970	12,90,267	11,65,896	13,61,547	12,61,866
Other edible grains	,,	6,093	1,253	1,00,646	4,01,812	1,06,739	4,08,065
Salt	,,	80,50,768	78,03,470	7,193	21 194	80,58,241	78 74,960
Saltpetre	,,		ł	6 30,294	6,55,915	6,80,294	6,55,845
Linsood		700	145	70,70 750	41,99,413	70 77,450	41,99,558
Mustard and raj escud	,,		}	35 62,155	30 00,37 1	35,62,455	80,00,97 8
Silk raw	-	2,434	2 075	21,5614	20,769	27,998	22,814
Sugar, retined		321	19,030	7,37,522	2,19,978	7,38,116	2,30,008
Do, unrefined			758	7 97,2.5	7,55 807	7,87,235	7,56 565
Tes, Indian	,	€ 117	8,105	1,44 921	4,25,518	4,51,041	4,33,453
Tobacco		13,077	12 307	4,60,315	4,91,807	4,79,992	5,01,114
TODROCO	,	1			1		1



APPENDIX

STATEMENT No. 20-Showing the Internal Trade of Calcutta

EXPORTS FROM

	1							SPB	CIPICATION	OF BOUTE
Number	LIST OF ARTICLES.	В	y country bo	uts.		By stea	mer.		By rail.	_
		1876-77.	1977-79.	1978-79.	1576-77	7. 1877-7	8. 1878-79	. 1870-77.	1877-78.	1878-79.
;	I Animals, living (for sale)— 1.—Horses, ponies, and mules No. 2.—Cattle	3		13		1	00 10		19	
	3,-Sheep and goats	303		1,144	1				81	98
Ţ		3,779	2,981	1,203	14		15 1 13 81		27: 24:	
111	1 Lune and innestone Mds.	73,900	1,29,567	1,08,401		8,96	87 4,012	2,818	6,191	11,883
17	Canes and rations	462	9,227	192,119 2,653			2:	758		
VI VII	Coal and coke ,,	18,01,722	10,24,019	7,80,874	25,50				1,44,197	2,39,758
viii	Ditto, manufactured -	61,409	13,615 49,790	20,321		1	12 61	1	25,199	}
	2.— Duto duto (Indua) 3.—Piece-goods (European) Rs.	35,517 35,37,100	974 32,32,245	1,755 12,10,357	2,866 56,63,206	1			1,49,950	1,64,902
	3.—Piece-goods (European) Ks. 4 — Ditto (Indian)	34,400	1,00,178	1,20,944		0 67,21.70	77,03,616	9,38,75,600	10,17,49,722 560	
	1.—Assofætida	8,111		1 0.1		ين ني ا	ومند شور			38,040
	3.—Intoxicating drugs (other	21	5,41G 373	1,351	16,810	5,59,88	1	100	53,308	29,14,256
	Dyeing materials—	21	945	16 1,673	• • •			100	2,390	3,152
	1.—Indigo 2.— Madder or manjit	. :		1,073			•	139	463	2,178
	3.—Safflower ,, 4.—Turmeric	1,154	"3,837 593	9,371 4,125	1,610	69		3,165	9,359	81,025
XI		5,517	6,171	2,226	• • • • • • • • • • • • • • • • • • • •	25,970		17,284	13,611 1,172	16,786 4,272
AIL	1,-Jute, raw Mds.	99,957	1,88,749	50,769		37	7 49		35,811	48,265
	2.— Do , manufactured— a.—Gunny-hags No. b.—Gunny-cloths Pes.	172,038 40,908	758,095 16 187	2,112,510 8,450		10,230		10,520,914	20,671,933	16,317,796
	3.—Other fibres, raw . Mds 4.— Ditto, manufactured	14,566 1,7(3)	2,511 2,964	6,293 6,505	•	10,210	7 9	150	504	3,966 1,941 7,969
XIII	Fruits and nut+-	1,019,467	1,373,274	172,970		033	600		8,755 90	21,159
XIV	L.—Cocounuts No 2.—All other kinds Mds. Grain and pulso.—	37,537	2,561	6, 117	•	7		13,507	13, '91	11,012
411	1Wheat	15,500 1,75,900	27,065 1,21,100	15,632 1,51,500	10 100 57,209	7,323 52,312		5,63 (308	8,149 5,456	1,26; 30,835
	3Other spring crops	11,700 12,700	278 86,865	1,469 1,95,750	18,591	1100	61 659	2,706 10,489	2,15,51., 1,02,506	231 35,591
	5 Do., unhusked,	19,051	1.72,457	3, 11,66 1 126				511	210	1,005
XV XVI	Gums and resins ,, Hides and skind—	350	1,062	530	·:	90	538		469	6,144
Δ	1.—Hides of cattle No. 2.—Skins of Sheep, goats, and	110	3,048	22,709				7,780	1,167	8,225
xvII	small animals	348 1,152	4.672 2,970	10,913 4,365						12,238 826
	Lac-	7,370	1,710	16			15	61	401	644
- 1	2.—Shell 3.—Stick and other kinds	1,520	132	1,1 id 100		49	11 7	2,424	519	1,272 6,770
XIX	Leather— 1.—Unmanufactured No.	7		40		136	1 1	-,	900	20 105
xx	2.—Manufactured Ry. Liquors	17,115 1,83,765	1, #2,796 3,32,655	6,799 32.751	1,81,Ï51	64,530 5,58,095	74,749 5,81,073	96,240 67,04,560	81, 13,939 81, 13,920	1,92,104 1,06,09,439
XXI	Mats Motals and manufactures of metals—	3,972	15,190	16,200	, , , , , , , , , , , , , , , , , , ,	600	692	*****	3,171	9,630
	1.—Brass and copper Mds.	41,236 1,60,162	51,158 1,92,839	41.476 2,70.545	8,649 39,762	10,149 96,176	10,574	1,02,091 5,01,252	7,63,690	1,72,395 13,37,839
XXIII	3.—Other metals	910 20,580	3,752 56,603	\$7,1%\$ \$1,060	1,101	21,71 i 7,1 i9	27,0%1 18,590	57,090 47,393	71,114 66,094	13,37,839 1,33,544 90,011
XXIV	Opium	325	999	20 20 20 20 20 20 20 20 20 20 20 20 20 2		504	558		810	2,347 2,390
	Provisions—	1,409	2,453	5,708	1,910	3,751	4,364	300	1,132	8,050
	2. – Vegetables and other kinds ,, Salt ,,	83,013 43,31,600	21,721 57,91,151	53,308	1,09,355	2,559 71,911	5,902 95,071	25,551 23,84,700	45, 136 26,99,150	39,223 26,96,986
	Saltpetre, &c.—	200	1,128	6,257		181	176	820	700	2,813
XXIX	2.—Other salmo substances	15,206	6,107	110,72		•••	3,152	9	698	10,561
	1Oil-sads- aLinseed b-Mustard and rape	2,000	1,254	5,553		3			2,799	808
1	c To or propelly	1,05,000 25,210	1,39,197 1,259	3,95,679 7,156		125	67	::::::	11,435	12,581
1	d Other oil-sueds	6,914	18,678	19,161		263	100		4,989	2,127
1	b. Ten-seed	5,180	4,351	493	····	51	51	*****	8,977	8,476 81
xxx	Silk— 1.—Raw	929	4,151	5,369			36	10,993	7,722	13,818
IXXX	2.—Manufactured Rs.	232 26 937 6 k 96 t	1,209 1,660 53,017	17,190 18,350		3,500 3,574	6,500	37,16,000	5,734 11,76,795	3,942 20,96,830
	a.—Betelnuts,	26,719	41,592 2,15,261	65,133 6 114	:::::	3,576 415 9 39.1	5,007 573 2,014	51,057 1,08,328 989	81,170 76,611 4,823	50,599 93,911
	Sugar —	13,100	29,760	9,116 67,095	11,113	2,393 8,250		5,083	26,605	7,019 54,349
XXIV	2.—Unrefined	71,000	55,290	96,303		397	7,703 206	1,159	4,776	37,521
KAKV	1.—Indian	51,500	49, 100	67,757		502	701	8,813 13,174	4,993 7,785	11,031 7,83:
	Wood- 1Tunber	8,00,574	3,03,119	1.35.252		0,135	1,424	20,291	90,202	1,05,79
}	2Firewood 3.—Bambooy	1,09,133	14,290	40,053 13,593				1,200	3,040	917 5, 164
XVII	Wool-		14	85					79	K97
xviii .	2.—Manufactured (piece goods) Rs. All other articles of merchandiso.—	2,020	200	150	66,925	85,590	79,149	4,360	36,964	1 2,23,8 70
	1.—Unuanufactured Rs. 2.—Manufactured Rs.	8,45,262 6,91,603	3,74,033 3,84,141	2,61,386 65,931	9,765	8,09,868 12,40,120	13,79,200	5,19,642 20,15,150	6,87,513 28,74,991	2.70.585 55,21,755
	TOTAL VALUE					12,30,130				
- 1							******			

 \mathbf{E} —continued.

during the year 1878-79 as compared with the figures of the two previous years.

CALCUTTA.

					GRAND TO	TAL OF EX	PORTS.		
	By road:		_	Quantit	у.	1	Value	.	LIST OF ARTICLES.
1876-77.	1877-78	. 1878-79	1876-77.	1877-78.	1879-7	0. 1870-7	7. 1677-7	8. 1874-7	- 9.
						R4.	Rs.	Rs.	
	9 9,0		10 1	8 40 9,33	6 23,6	93 1.9	00 2,50,0	300 1,15,3 980 5,92,0	75 . 2 Cattle.
· ·	4 1,30 2:		31 3.77	9 3,11	3 4,0	85 7,6	00 2,5 00 6,5 00 3,8	956 10,3 956 10,6	Mds. Buxar.
13, 45		1,592.79	6		1.910.33	15	00 1 29,6	91 2,59,8 19 1	1. Lime and limestone.
2,58: 42,32:	1,28,51	4 3,50,28	5 10,11,15	2 1,59 6 13,25,87	3 6 DO	9) 16 17 9,55,66	00 84,1 00 6,62,9	50 2,41,8 83 8,31,10	17 Rs. Canes and rattans. 15 Mds. Caoutchouc 11 Coal and coke
3,231 4,838	13,81	8 28,51	0 1,60,59	5 2,17,09	3,31,22	5 1,12,41,60)0 4 146,2)0 1,51,96,6	70 9,05,78 50 1,63,95,78	2 ,, Cotton, raw.
18,02,100 472	14,03,11 53,74	32,05,58	10,19,99,00	0 11,31,07 215	13,04 05,10	2 10 15,05,00	10 [11,91,07,2	00	2. Rs. 3.—Piece-roods (European).
 23					38,61 36,41,00 3,17	3 50,10			Mds. 3.—Intersecting drugs (other th
	::::::				1	2		7,69 90	Dyeing materials— 1 Indigo. 2 Madder or manut.
" 3,693 359	90	2,11	9,352	21,413 15,164	57.14 23,64	1 50 0 56,10 8 1,14,40	0 1,30,97 0 77,5	80 5,13 58 3,12,81 10 7,00,11	0 ,, 8 Sufflower. 0 ,, 4—Turmeric. 0 ,, 5—Other kinds.
11,272	13,27	2,112	5,517	1	1	5,50	0 35,00	35,02	Rs. Enthenware and porcelam.
46,916	64,777 90	117,383	10,739.727 10 906	21,514,909 56 507	18,577,955 21,05	2,362,70 1 1,02,10	0 1,733,25 0 1,12 01	4,314,97 7 84.3	2.— Do manufactured— 1 No. a.—Gunny-bags. 5 Pes. b.—Gunny-clothe
10 120	601 175	2,149	15,026 6,558	12,912	16, 120	35,900	0 19 69	5 62.51	Mds. 3 Other fibres, raw i 1 Ditto, manufactured.
3,458	1,900 5,606	10,348	1,019,167 51,597	1,375 264 21,765	30,57	1,64.700		5 29,5 8 4 61,7 (Vo 1 – Coronnuts.
8,056 51,421 430	27,915 1,12,939 372	1,91,800	42,890 2,57,835 17,106	2,92,567	91,955 4,25,339	5.03.700	7,31,11	7 14,99,197	! Mds. 1 Wheat , , 2 —Gram and pulse.
5,003 	87,594 54,073	1,42,514 87,396 20	46,658 19,379 511	1,91,581 2,27,170	1, 11,500 1, 0,155 1,101	93,400	3, 10,75	1 16,55 64	,, 1.—Rice, husked. ,, 5.—Do , unhusked. 6.—Other ran er ng.
	13 1,957	331 3,247	8,235	1,630 16 677	7,543 34,221	3,600	16,300	90,510	Hides and skin -
	2,295 3	12,574	1,452	6,967 8,142	35,725 5,551	200	3,15	16615	2Skins of sheep, goats, and sma
•• :	. 162	67 1,6 %	7,131	2,111 890	747 1 126	1,11,500 1,100	32,113	11,940 1,20750	
 25	692 1,073	9,011	3,944 • 32	2.109	7,542 35 '16	59,200 300	20,094	1,57 640	, 3 -Stick and other kinds.
12,013 400 	23, 339 21,970 11,683	20,225 82 042 30,786	1,95,100 63,73,900 4,000	8,98,594 90,51,540 80,914	5 95,577 1.1 505,705 63,335	1 75,100 63,73,900 1,000		1,18,05 705	Rs. 2 Manufactured.
2,192 4,213 20	6,535 10,419 405	7,967 26,915 6,172	1,54,154 7 05,419 54 050	2,12,515 10,03,821 99,981	2,36,316 16 76,26 + 2 13,984	01,66,300 70,54,200	85,01 S01 1,00, 8 240	31 09 (21	Metals and manufactures of metals— Mds. 1—Bi iss and copper, 2.—Iron.
7,715	23,269 470	53,157 1,177	77 119	1,51,115	2,10,005 2, 67 6,176	8,70,500 9,25,400	14 99,760 15,37,581	19,92 784 11,88,500	Outum.
. 1,788 27,800	13,382 35,108	29,954 69,402	5,116 56,394	2,507	43,166 1,67,930	21,100	4,22,421	13.51.319	Paints and colours. Provisions— Mils 1.—Ghee
30,100	47,725 176	62,129	68,67,053 1.029	1,05,126 86,09,810	73,69,211	2,59,200 3, 13,35,500	3,24,170 5,87,14,290	3,31,61,148	, Salt Saltpetre &e –
4,108	10,198	19,200	19,323	2,497 16,003	9,434 60,563	6 200 45,300	11,952 42,257	75, 172 8,04, 315	Mds 1. Salipetre. " 2.—Other salino substances. Seeds — 1.—Oil seeds—
21 95,211 2,751	507 1,67,507 84	58 3,13,591 1,095	2,021 2,00,211 30,961	4,586 8,19,961 1,591	6,419 7,51,915 8,408	8,100 8,00 500 92,900	1,526 12.76,956 13,192	27,241 33,53 6 12 89,9 7	Mds. a Linseed. b - Mustard and rape. c till or gangelly.
1,639	29,151	8, 43,035	8, 153 5,350	53,051 18,925	8,63,423 9,008	19,100 26,500	1.19,432	12,27,901 72,021	dOther oil seeds. 2Other seeds Mds aIndigo-seed.
54	593	1,410	11,017	12,105	85 23,702	22,100	21,930	\$,50 03,508	, δ. – Ten-yeed. , ε – Oth σ kinds. Silk –
80 11,539	11,982 31,523	85,057 70,966	1,924 87,78,000 1,30,579	6,952 31,93,617 1,60,616	3,954 21,56,277 1,75,152	9,12,000 37,73,000 6,52,909	3, \$7,600 1,19,391 9 \$,509	19,77,000 21,56,277 12,26,061	Rs 2 —Manufactured Mds Spices.
7,07,024	10,531 2,997	23,2°3 9,500	1,42,770 2,43,731	1,29,149 2,23,476	1,83,851 38,570	8,56,600 4.87.500	7,71 491 11,695	29,41,616 \5,787	Mds. a.—Beteluuts. Stone and marble. Sug ir—
8,171 10,019	85,851 18,252	69,641 55,373	88,367 82,208	1,00,140 78,715	1,97,788 1,69,466	4,60,400 3,24,400	1,20,562 3,14,460	31,64,609 13,26,262	Mds 1.—Refined. , 2.—Unrefined. Toa
15,090	28,089	77,991	8,845 79,773	4,995 86,675	11,032	7,07,600 3,08,900	3,99,600 4,38,378	7,72,240 10,45,704	Mds. 1.—Indian. ,, Tobacco. Wood—
18,719 16,821	20,499 89,914 7,329	53,120 99,968 10,725	3,18,594 1,25,761 5,224	4,20,635 5+,234 10,733	3,59,652 1,89,931 29,782	10,15,800 31,100 500	12,89,903 13,559 1,973	11,31,209 13,609 2,973	Mds. 1,—Timber. 2.—Frewood. No. J.—Bamboos. Wool—
	18 27,340	03,598	65,500	111 1,50,089	622 13,65,776	63,300	1, 513 1,50,088	9,952 13,65776	Mds. 1.—Raw. Rs. 2.—Manufactured (piece-goods).
17,029 81,778	9,40,126 1,31,844	12,12,001 3,15,081	13,82,900 27,18,300	20,01,560 46,30,600	\$1,32,260 69,93,031	13,92,800 27,45,300	29,01,560 46,30,600	31,32,260 69,98,031	Rs. 1.— Unmanufactured. 2.—Manufactured.
						19,53,55,100	23,10,55,100	27,93,61,915	TOTAL VALUE.

The exports by sea from Calcutta of the principal staples are shown below:—

		CXPORT	B BY SEA	TOTAL AS IT	PRECEDING Of	GRANE	TOTAL.
•		1877-78	1878-79	1877-78.	1878-79.	1877-78	1879-79
Cotton, raw	Mds	1,33,875	4,68,253	46,418	56 797	1,80,293	5,25,050
Do twist and yarn (European)		49,426	43,098	2,17,075	2,94,225	2,66,523	2,77,311
Do piece-goods (European)	Rs	91,99,250	59,41,815	11,41,07,219	13,04,05,102	12,23,06,463	13,63,46,917
Indigo	Mds	1,35,118	1 01,739	1,452	3,849	1,36,900	1,05,589
Jute	,,	73,52,243	78 32,569	2 37 404	2,08,451	75,89,617	80,41,019
Guny-bags	No	57,969,420	63,757,069	21,511,809	18,877,989	79 384,229	82,035,058
Wheat	Mds	64 49,729	13,88 095	65,392	91,952	65,15,111	14,80,047
Gram and pulse	,,	32,38,820	12 19,739	2,92,567	4,28,339	35,31 3 87	16,48,078
Rice	,,	2,19,42,933	1,03,35,037	1,91,581	4,41,506	2,21,94,514	1,09,76,543
Paddy	,,	3 29,795	15 :65	2,27 170	4 30,158	5 55,965	4,45 523
Other spring and rains crops	,,	3,19 174	1,57,817	2,19,641	6,248	5 37,815	1,61,095
dalt	.,	15,578	1,210	86,09 840	78,69,211	86,25,418	73,70,451
Saltpetre	,,	5,81 730	5,23,930	2,497	9,434	6,34,227	5,33,364
inseed		70,76,947	40,35 261	4 566	6,419	70,81,513	40,41,680
fustard-scod .	•	25,29,834	20,23,459	3,18,964	7,51,918	29,47,298	27,75,377
ilk, raw		27 248	21,139	6,952	1,981	81,200	25,003
lugar, refined	• "		2,06,647	1,00,469	1,97,788		4 04,435
Do, unrefined	••		14,440	78 715	1,39,466		2,03,915
'ea, Iudian ,		4,18,990	4,30,272	4,990	11,032	4,23,985	4,41,304
'obacco			2,95,614	86,675	1,74,281		4,69,898



STATEMENT No. XXI-Showing the Import trade of Calcutta

								, 				1410	er in
Yumber.	LIST OF ARTICLES.	Bhudd	iressur.	Gha	ttal.	Ko	oshtea.	Sera	jgunge.	Narai	ingunge.	Di	ices.
		Quantity	Value.	Quantity.	Value.	Quantity	7. Value.	Quantity	. Value.	Quantity	Value.	Quantity	Vah
			Rs.		Rs.		Rs.		Rs.	1	Rs.	1	Ra
I	Animals, living (for sale) 2Cattle No.] ,	2 50				J						
	5.—Sheep and goats ,, 5.—Other kinds			12 32	21 80		6 12	18	45				
1	Borax Mds.							******					
Ila	Building material— 1.—Lime and limestone 8.—Bricks and tiles No.		0	900) ' 1								j ::::
VI	8.—Bircks and tiles No. Coal and coke Mds.	3,000		71,868	44,917	:··				:::::			
AII	Cotton, raw ,,	18	8 258	4	64					7,60	1,23,136	512	
VIII	Cotton manufactured— 2.—Twist and yarn (Indian) ,, 4.—Piero-goods (ditto) Rs.			194	6,790 60,209								
IX	Drugs and medicines— 2.—Other sorts, not intoxicating				170								
x	Dving Materials-		1 1										
	1.—Indigo Mds- 3.—Safflower				800					**:::	""		
	4.—Turmerie	990	5,076	52	812	63	3,810	209	1,794				
XI.	Earthware and porcelain Rs.		129		8,390								
XII	Fibrous products— 1.—Jute, raw Mds.	1,04,570	1,19,280			1,21,00	4,94,012	25, 45, 547	1,01,82,199	18,55,999	71,23,992	7,03,135	29,13
Į	2.— Do., manufactured — No.	1,018,135	1 1	28,104	5,280	8,92		2,476,775	1 1	83,000	1 1	6,500	,
	5 - Gunny-cloths Pcs. 3Other fibres, raw Mds.	863	3,119	15	81			140	810		::::	229	
	4.— Ditto, manufactured "	91	1,031	555	6,103							••• •	••••
XIII	Fruits and nuts— 1.—Coconnuts No 2.—Ali other kinds Mds.		232	1,970 522	74 1,044		226		::: ::	··· .	:::::	200	
XIV	Grain and pulso- 1.—Whoat	69,111	2, 11,993			19,660	69,931	8,206				2,275	.7
- 1	2.—Gram and pulse	1	1,67,028		0.00.00	95, 561 7,911	23 5 52	17,742		5,139	19,012	8,349 92,516	11 8,17
	6.—Other ram crops "	1,62,209	6,04,230	2,21,280	8,29,810	65,907	2,10,938	:		79,071 ·	2,31,313	**2,710	
XV C	Gums and resus "			20	210	•••••		525	6,300				••••
XVI I	Hides and skins— 1.—Hides and cattle . No.	325	6 91	5,478	11,641		l l			٠.		5,205	11
	2.—Skins of sheep, goats, and .,			1,700	2,120		":	"	".		"		••••
1	Iorns Mds.	•••••		189	2,268	•••						26	
	Mats Rs.				12	•••••		• •••	2,173		793		8
XXII	Motal and manufactures of metals-			000								18	
	2-Iron Mds.		:::::	15	120		"	250	5,000			330	2
xxiii ¦o	3. Other metals ,, ,,		· :	334 11	6,650 176			::			::::		
xxvi I	Provisions— 1.—Ghee	8,319	2,67.165	459	14,698								
XXVII S	2Vegetables and other kinds "	200	2,000	692	6,920	••• ••	·	4,072	40,720			711	7,
1	ultpetre, &c.—			.	.								
	1. · Saltpetro " 2.—Other saline substances "	336	2,649	37	185	:		:::::		::::::	::-		
XXIX S	ceds— 1.—Oil-9ceds—			1									
1	a.—Lanseed	2,31,192 ¹ 97,578	1, 10,101	317 250	1,347	76,925 42,177	3,26 931 1,89,796	29, 165 27,539	1,25,226 1,23,945	6,2 19 600,	26,558 2,250	2.121 615	9, 2,
	d.—Other oil-seeds		1,490 1,59,35 i	:::::			*****	1,711	6,775				
j	2Other seeds- cOther kinds "	5,200	20,900					673	2,602			1,731	6,
XXX Si	lk- 1Raw			274 1	87,000	3,151	15,92,000		2,000				
xxxı sı	2.—Manufactured Rs.	1,835	12,81	79	16,341	3,151						34	
- 1	a.—Beteluuts one and marble	1,5ng 1/7	1,612	608	1,614	<u></u>	:			40	610		
- 1	IRRT—											ŀ	
	1.—Refined ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			5,083	440 35,551	1,060	81,360 10,571	::::::			******		•••••
XXIV Te	a—	- 1					0.00 ***	-			9= 744	-	
XXV To	1—Indian ,,	53,251 3	,19,506	28	168	8,711 2,380	6,00,770 14,280	54,919	3,29,514	511 4,812	35.770 28,872	53	8,7
17X1	od- 1Timber	80	320	180	720					200	800		.,,,,
- 1	2.—Firewood ,, other articles of merchandiso—			1,570	490	::::::							•••••
	1.—I umanufactured Rs. 2.—Manufactured ,				16,362 67,589								1,5
				1			000,				0.701		.,

with the principal marts in Bengal during the year 1878-79.

Dalcutra	۱.			*********										Ī	
Goalu	ındo	Chitte	gong.	Pa	tna.	Rosi	hra	Revel	gunge	Mona	hyr	Saheb	gunge		List of Articles
Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value.	Quantity	Value	Quantity	Value		
	Rs	2,300	Rs 6,750	1 1 851 150	1 1	. 0	Rs 18	18	Rs . 80	43	Rs 86		Rs	No ,, Mds	Animala, living (for sale)— 2—("attle 3—Sheep and goats. 5—Other kinds. Borax
,:													برر	Nö Mds	Building material— 1—Lime and limestone. 3—Bricks and tiles. Coal and coke
, 		•		229	8 661							7	119	,, Ks	Cotton, raw Ditto manufactured— 2—Twist and yarn (Indian). 4—Piece goods (ditto).
														"	Drugs and medicines— 2—Other sorts, not interded
				10 872 124 1,986	8174 400 741 59 040	10	300			21 s	43 100	792	1 58,400	"	8—Safflower 4 — I urmi no 5 —Other kinds
19 00 49				99.3	9 005			7 3 7 1	29 344					Rs Mds	Earthenware and porcelain Fibrous products— 1—Jute, raw
13,66,430 32,596	7,445			2 2 ,2 62 335	14 248			731	27 197	2 555 70	564 300	4 077	028		2 — Do manufactured — a — Gunny-bags b — Gunny-cloths
				1 -06	2 412									No Vids	Fruits and nuts— 1—(occanuts 2—All other kinds
	4201 20-111 48-117			8" 2 2 1 38 (74 57 744	3 (0.5 31 6 7 3 3 1 7 3 02 10	4 ((1 100	89 171 1,64)	3 12 098 6 171	1 20 423 1 34 637 14 691	4 21 1°0 4 71 104 62 363	31,248	1 86 427 1 09 368 9 24 417	, , ,	Grain and pulse— 1 — Wheat 2 — Grain and pulse 3 — Other spring crops 4 — Rice husked 6 — Other rain crops
											1 *00			No	Gums and resins Hides and skins— 1—Hides of cattle.
				400	1 800					500 400	500			Mds	.—Skins of slicep goats, and small animals Horns
		D. W. C.	11.16	\$ 050	92 1 01		<u>.</u> ()	704	11 204					Mds ;	Mats Matals and manufactures of metals— 1—Brass and copper 2—Ir n 3—Other metals Oils
		870	11 40	1 841 2° 014 1 132	58 91 2,30 80 5 094	1 %	5 v9 1	610	19 616	7 11 - 0	25 153			Mde	Provisions-
				2 (°97 16 1668	21 °76 6 11	1 910	15 5°0	6)	7 109	(% 	r 021 1 100			:	Sultpetre, &c — 1 -baitp tre 2 —Other saline subtances
	2 91 249 7 615			10 71 5°1 7, _ 0.5 5 (09 12,538	l l	411	171 81) 107 (3 (9 17 07 800	70 36	5 14 147 5 196 1 (6) 2 °7,152 20,548	4" >	3 00 ((1,1 7() 1 751 60 -17 32 188	20 131 21 03* 500 850	89 969 1 (4 1(3 4(0 2 5(3		Scods 1 —O.1 seeds— a = 1 inseed b — Mustard and rape. c — Filor gingelly d —Other oil seeds 2 —Other accdy— c — Other kinds
				10	Б 900									Rn	Silk— 1—Raw 2—Vanufactured
				350	1 0.0					3 - 6 -	-6 10"			D1 19	Spices a — Retainute Stone and marble buser—
2 8ა	3 [,] 215		.	12 945 9,781	2,0" 1 '0 68 16"					68	471	206 202	8 290 1 414	"	i — Refined 2 — Unrufined
1 R28 1,75,316	1 27 610 10,1,896			17,722	1063%									"	Tea- 1 Indian 1 obs.co
.				0,800 315	29,200 108			•	,		İ)) 19	Wood— 1 — Timber. 2 — Firewood
			2 760 3 181		2,112				- 8		1 000			Rs	All other articles of merchandise- 1 — Unmanufactured 2 — Manufactured.
	79,05 367		25,614		1,40,22,090		5,71,961		18,52,497		17,09,016		15,58,166		Total value

STATEMENT No. XXII-Showing the Export trade of Calcutta with the

Asimals (Note (For als.) Be Be Be Be Be Be Be B	- به موسو								****************				Exp	DETS FROM
Aminaka Hritor (for wish)	`Number.	LIST OF ARTICLES.	Bhudd	ressur.	Gha	ttal.	Koo	shtea.	Seraj	gunge.	Narair	gunge.	Da	008.
Asimath, Bring for self-mails No.	,		Quantity	Value.	Quantity	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
1.—Horses, pounts, and males No.	-			Rs.		Rs.		Rs.		Re.		Rs.		Ra,
The property of the property		1.—Horses, pomes, and mules No. 2.—Cattle ,, 3.—Sheep and goats ,,	1	2	107	16				••••		*****		50
VIII December De	711	3.—Brick and tiles No.	******		9, 14:	0 1 271	::	:	*****		•••			125 44,652
S.—Precey-good and George control 18. 2.33 9.760 14.0,180 2.39,410 3.48,450 3.54,45	, AII	Do., manufactured— 1.—Twist and yarn (European) 2.— Into (Indian)			709 3,165	11,311	3,466		 5,123	******	1,950	1,36,500	 .17,971	12,57,970
X Dysing materials Bids	ıx	3.—Piece-g sods (European) its. 5.— Ditio (Indian) ,, Drugs and medicines—	••••	2,333		95,049 4, 550	::'	• • •	` <u>:</u>				******	87,48,996
The Childre Insulation Res.	x	cating.	*****		30	6.000								120
Second Color Printers No. Second Color Seco		Earthenware and porcelain Rs.	*** **	:::::	250	7,640 64	• ::		124	3,740	20	600	2,172	65,160 1,280
Temperature No	,	a —Gunny-bags No. 3.—Other fibres, raw . Mds. 4.— Ditto, manufactured ,,	410,574 135	93,911 810	11,719	2,673	200	40			500	112	20,425	4,065
1.—Whost 1.400 1		1.—Cocoanuts No 2.—All other kinds Mds Grain and pulso—	20	4 0							1/0	60	84	168
2.—Sham of sheep, goals, and No. 20 25 170 220		1.—Wheat 2.—Gram and pulso 4.—Rice, husked 5.— Do. unjusked	1,015 4,111	8,552 15,416	82,437 7 7 20	1,14,929 2,726 45	 1,600	 3,600	810 8,212 900	2,836 12,045 2,035	404 800	1 414 1,800	2,524 1,068 1,760	546 8,834 4,005 8,937 1,776
1.—Dys		2.—Skins of sheep, goats, and No.			•	1								105
XXII Metals and manufactures of metals	XVIII	1Dye ,, 2Shell ,,			13	390			262	7,860			128	820 8,840 400
Interior Interior	XXI	2.—Manufactured Rs. Mats ,,						33		 254		 271		95 8
Table Provisions Provisio	XXIII	metals— 1.—Brass and copper Mds. 2.—Irou	794 138	6 353 2,760	4,00 s 27,75 s	39,914 5,53,050 21,219	290	2,210	10,929 20 2 15	67,482 400 1,720	7,566 218	60,528	88,581 210 2,518	87,440 8,98,272 4,800 20,144
XXVII Salt Salte	1	Provisions— 1.—Gheo ,, 2.—Vexetables and other ,,	4	128		16,032			20	928			i	15,680
XXIX Seds		Salt	20	160	16	12×		- 1					89,720 96	1,78,740 768
C.—Th or gaugely C.—Th or gaugely C.—Th or gaugely C.—Th or gaugely C.—Other seeds C.—Other seed	XXIX	Seeds— 1.—Oil-seeds— a.—Linseed ,,	77	327	30	166						,,,	20	9,520
XXXII Spices		c.—Til or gingelly ,, d.—Other oil-seeds ,, 2.—Other seeds—		******	2,382 803	11,31 t 2,710			::::::		275 400	1,306 1,350	1,666	11,772 8,277 5,623 400
Name	XXXI	1.—Raw	903	11,449	10,197	34,159 1,63,152			80 20	560 320	80 899	420 6,384	4,380 318	80,660 5,068 180
1.—Timber	XXXV	Sugar— 1.—Refined " 2.—Unrefined " Tobacco "	40 21	640	2,201 2,733	86,701 10,121	:-:::		41	636	60 4.842	960 83, 751	634 488	9,544 3,416 1,734
1-Lumanufactured Rs	XXXVII	1.—Timber ,, 2.—Firewood ,, Wool— 1.—Raw ,,	800	250	20	6			*****	····•	*****	*****	•••••	7,150
Total value 1,64,890 45,35,492 18,62,632 53,01,811 55,65,899 58		1 — Unmanufactured Rs. 2.—Manufactured , Total value ,	*****	4,633						21,989		3,099		1,030

Principal Marts in Bengal during the year 1878-79.

											•			1	
Goa	lundo.	Chiti	agong.	Pr	itna.	Ros	hra.	Revel	gunge.	Mong	hyr.	Shahit	gunge,	1	LIST OF ARTICLES.
uantit	y. Value.	Quantity	Value.	Quantity	Value.	Quantity	Value.	Quantity	Value.	Quantity.	Value.	Quantity	Value		
	Ra.	<u> </u>	Re.		Re.		Re.	i -	Rs.	T -	Re.	i —	Rs.	1	
		l												No.	
*****					******									"	2 Cuttle. 3 Sheep and goats.
******						•••••			•••••				•••••		5 Other kinds.
			 	440	550				l				٠و.	Md	Building material— s. 1.—Lime and limestone,
*****						******								No.	S.—Bricks and tiles. Canes and rattans.
20,2				1,500				60	375				*****	Md	s. Coal and coke. Cotton, raw.
•••••		*****				•••••	"""							"	Do manufactured
6,7	4,70,470			2,968	2,07,760	•••••		••••						,,	1 Twist and yarn (Europe
•••••	26,32,500		3,000		49,60,630				:: ":		13,95,720	:::-::	9,71,68		2. — Ditto (Indian 3.—Piece-goods (European)
•••••		******		• ••••		******		*****	""	•		•••		"	4 Ditto (Indian).
•••••				*****		•••••		•••••			••••			,,	Drugs and medicines— 2:—Other sorts, not in cating.
	1													1	Dyeing materials-
•••••		******					:::::	•••••	::::::			******		Md	4.—Turmeric.
•••••	:	*** .,		270	8,100									Re.	5.—Other kinds. Earthenware and porcelain.
										ĺ					Fibrous products-
*****						973	1 1	5	20					Md	i. 1.—Jute, raw. 2.— Do., manufactured—
				132,106	30,192	45, 125	9,921	71,439	16,320	25,162	5,745			No.	a.—Gunny-baga.
•••••								···						19	4 Ditto, manufacti
			l i	118,502	4,740							500	20	No.	Fruits and nuts - 1.—Cocoanuts.
•••••		*****				•••••		•••••					.	Md	
									1						Grain and pulse— 1.—Wheat.
•••••		******		67	234	20	70							"	2 — Gram and pulse.
			:::	41	153		:::::	··· ··		::::				"	4.—Rice, husked. 5.—Rice, unbusked.
•••••		•••••		66	792			•••			···· ·			"	Gums and resins.
	l l	,												No.	Hides and skins- 2.—Skins of sheep, goats,
														Mds	small animals.
		••••		ì		-									Lac-
	:::::							:			::-			Mds	2.—Shell.
****												•••••	,	"	3.—Stick and other kinds.
	1 1					- 1			ł					Rs.	Leather— 2.—Manufactured.
*****					122		71		24		52			37	Mate.
	1 1			1	1	- 1		1	1	1	- 1			İ	Metals and manufactures metals—
			15,600	1,142 85,441	45,680	20	900				37,118			Mds	1.—Brass and copper. 2.—Jron.
•••••		1,950	19,000	120	2,83,872 2,400	1,936	15,488	:::!		4,691	400	:		"	3.—Other metals.
••••		******		439 120	3,512 8,400	10	80	18	1 54	24 65	172 4,550	··:		"	Paints and colours.
	1		}	J	- 1	1		- 1		1	į			30.3.	Provisions—
••••		450	4,500											Mds.	2.—Vegetables and of
62,901	7,33,051			7,72,272	34,75,221	77,937	3,50,716	72,900	3,32,550			8,190	14,355	,,	kınds. Salt.
															Saltpetre, &c
		316	1,575	52	260	40	200			112	5 60		··· :	Mds.	1.—Saltpetre. 2.—Other salmo substanc
		١	- 1	- 1	j	j	i	1	j		1		1		Soods-
														Mde.	1.—Oil-seeds— a.—Linseed.
				291	1,300					140	630			"	 b.—Mustard and rape c. Til or singelly.
														"	d.—Other oil seeds. 2.—Other seeds—
												•		Mds.	c.—Other kinds.
								\							Silk— 1.—Raw.
		230	1,750	5 19 5 19	3,813	240	3,810	6	42	40	290 2,336		,.	Mds.	Spices, a.—Beteinuts.
			::							146				**	Stone and marble. Sugar—
,		800	12,800		9 878									Mds.	1.—Refined. 2.—Unrefined.
:::				368 212	2,576 1,272					150	900	100	700		z.—Unrenned. Tobacoo. Wood—
				2,580	10,320					22	88			Mds.	1.—Timber.
	•••••			200	62				•••••					",	2.—Firewood. Wool—
1		- 1												Nds.	1.—Raw. All other articles of merchandis
		*****			- 1	- 1	- 1	j	1	1	1	1	1	. 4	In programmer granding
			4,850	::::::	78 000						16 17≅			Ra.	1 Unmanufactured. 2Manufactured.

cxxvi

APPENDIX F.

STATEMENT No. I-Showing the inter-local Boat traffic of the Chittagong Port during the year 1878-79.

	1	2	8	•	5	6	7	8		10	11	12	13	14	15
			:	MPOR:	rs into	CHIT	ragono	i.		1	EXPORT	s from	d CHIT	ragong	
			1	NAMES (OF SUPE	TAING I	ISTRICT	ı,			PLA	CES OF 1	est in at	TON.	
fumber.	LIST OF ARTICLES.	Calcutta.	Pacca— Naraingunge.	Tipperah.	Chittagong L. cal.	Noakholly.	Burmah-Aklıyab.	Other districts.	Total.	Calcutta.	Dacca— Naraingunge.	Chittagong Local.	Noakholly.	Other districts.	Total.
1	Animals, living (for sale) — 2.—Cattle No. 3.—Sheep and goats 5.—Other kinds				 21 422				21 422			1 3			******
Ila	Building material— 1.—Lime and limestone Mds.		5,040		2,206	500			7,710			40			4
111	Canes and ratans Rs.				2,378				2,379			91	253	6	35
IA	Caoutchouc Mds.				80				80						•••••
- 1	Cotton, manufactured—		2	••••	1,797			*****	1,730		10,116	2	688	100	11,26
	1.—Twist and yarn (European) ., 3.—Piece-goods (drito) Rs. 4.— Ditto (Indian) ,		8,130		"1,933 			284	10,317			66 87,001 100	3,208		40,21 10
x	Dyeing materials— 4.—Turmeric Mds.		45		30	16			91						
	Karthenware and porcelain Rs.	250	1,344		565		•	88	2,217		80	2,611	678	10	3 ,37
XII	Fibrous products— 1.—Jute, raw	10 1,400	4,53,821 192					1,499 2,570	4,55,833 4,162	2,315 	10,005 7,944				12,81 7,94
	3.—Other fibres, raw . Mds. 4.— Ditto, manufactured .,		324		202		::			100 	::.	17 393	7	88	48
XIII	Fruits and nuts— 1.—Coconnuts No. 2.—All other kinds Mus.	2,400 52	6,838 100	2,000	100 1,567	501,129		187,600	700,067 1,719		20,755 	66,219 150	10		87,07 1
XIV	Grain and pulso— 1.—Wheat ,, 2.—Gram and pulso ,, 3.—Other spring crops ,,		2,138 4,544 254		845	40 100			2,178 5,129 251	 		 65	44		·······1
	4.—Rice, husked ,, 5.—Rice, unhusked ,,	200	67,163 5,063	3,181	1,55,937 17,863	5,74,136 84,161	8,605 5,522	79	8,04,594 1,12,609		3,625 150	4,594 4,111		7,320	15,6 4,2
XVI	Hides and sking— 1.—Hides of cattle ,, Mata		30		835 2 678				365		23,398 183		266	650	23,3
XXII XX	Metals and manufactures of metals-	40	14		2010		*****	50	2,782				200	•	1,2
	1.—Brass and copper Mds. 2.—Iron	3,713 115	57 13						57 8,746 144		 	23 217	8		1: 2
XXIII	Oils		4		258			534	816	1,190	272	421	1,169	43	8,0
XXV	Paints and colors	30	•••••						80		•••••		••••		*****
	1.—Chee	136 878		1,875	45 6,150	55 1,148	800	4,802	1,22 17,439			401	92	:::::	4
XXVII	Salt	200	45	•••••					335		43,454	1,34,034	24,241	1,518	2,03,2
AAIA	1.—Oil-seeds— b.—Mustard and rape "		9,933		699	7		47	10,686		12	1			1
	c.—Til or gingelly ,, d.—Other oil-seeds ,, 2.—Other seeds—		18	******	2.50				220 18						*****
XXX	c.—Other kinds ,,	••••	77	*****	66	•••••	••••		148						*****
XXXI	1.—Raw "	110	456		2,158			100	2,824		2,025	156	83	100	2,5
XXXII	s.—Betolunts	80			4,336	3,793		119	8,488	•		2,301	763	. 5	8,0
XXIII	Sugar-							,41···							
XXXIV	1.—Refined ,,	992 628			797	51 443		238 9,450	2,590 14,451	:::::		2,648	B0	136	2,8
	1.—Indian ,,				12				10	1	13				7
XXXV	Tobacco , ,,	26			1,108		,,,,,,	74	7,037		*****	765	20		
	1.—Timber		45 :200		4,818 78,143 335,600				4,865 78,145 835,800		 150	1,990	195,830	609	1,5 210,8
XXXVII	All other articles of merchandizo- 1.—Unmanufactured Rs. 2.—Manufactured	1,973 8,155	5,542	ĺ	89,960 1,832	1,187	71	242 2,186	98,578 81,718	435	845	2,904	795 7,450	56 1,278	8,0 66,7
	Total value	- e,100			1,602			2,100	61,710			11,001			

APPENDIX , F-continued.

STATEMENT No. II—Showing the total inter-local trade of Chittagong, and the trade of Chittagong with Naraingunge, during 1878-79.

Mode Mode		1	8	8	4	5	6	7	8	9	10	11	19	18
Category Category			TOTAL	TRADE O			STERED D	URING	TRAD				Naraing	dage,
Mole	Number.	LIST OF ARTICLES.	lmp	oı t 4.	Expo	rts.	To	ial					To	tal. '
In Animals Tring (for mab)			Quantity.	Value.	Quantity.	Value.	Quantity	Value.	Quan-		Quan-			Value.
## Continue and particles No. 1.0 1.			Mds.	R9.	Mde.	Rs.	Mds.	Ra.	Mds.	Rs.	Mds.	Rs.	Mds.	Rs.
1.—Lame and investores	IIa	2.—Cattle No No No	21	42	3	E	24	414						 at
V Coutchone	111	Building material— 1.—Lime and limestone Md	. 7,746	9,682	40	50	7,786	9,732	5,040	6,300			5,040	6,300
VIII Cotton, raw 1, 1,790 27,844 11,200 7,82,680 13,007 2,69,012 2 10 10,40 1,66,560 10,41		į.	1	2,378	369	3 58	2,731	2,731						*****
Vitt Colton, numular-tured 10,547		ľ							1				- 1	1,60,675
X Dynon materials		Cotton, manufactured— 1.—Twist and yam (European)	10,347	"10,317	40,212	4,620 40,212	66 50,519	4,620 50,5 /9	 8,130	8,130			8,130	8,180
XII Rartinouware and porcolain Bs. 2,247 2,217 5,379 3,575 5,630 1,544 1,544 60 80 1,644 1,1	x	Dyeing materials—	s. 91	544			91	546	İ					270
1.— liste, para metasterical	XI	i	i	("				1	1,424
X-Dirio High and surfactured No. 1/2 1	XII	1Jute. raw Md	4,55,533	18,21,332	12,320	49,280	1,67,653	18,70,612	4,53,824	18,15,296	10,005	40,020	4,63,829	18,55,816
Mate Mate		a. Gunny-bass No				1,816 744	12,106 709	2,767 4,251			7,914		8,136	1,860 1,988
1 - (***Coranuts** No. 700.07] 25.002 87.071 3.48 75.711 3.48 4.536 4.536 2.32 2.075 8.0 27.00		4.— Ditto, manufactured "			481	5,291	441							41944
1. Whits 1. Color		2—Ali other kinds Md	700,067 1,719	28,002 3, 148	87,074 150				6,938 100					1,108 200
Second S	XIV	1Wheat	2,178	7,627		981	2,178						2,138 4,584	7,481 15,694
T_Hirde of Catille No. No. Sol. 310 23,398 20,772 23,761 2,7762 36 26 23,398 20,478 23,498 14 12 12 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 12 13 16 16 18 18 18 18 19 18 18 18		3.—Spring crops	804,591	762 30,17,227	15,635	68,631	8,20,220	30,75,454	271 67,163	702 2,51,861	3,625	18,594	254 70,788	765 2,65,456 11,726
XXII Metals and manufactures of motals	XVI	1.—Hides of cattle No.	1	319	23,398	20,173	23,7 63	1	1 1	26	23,398	20,478	23,428	20,496
1.—Brass and copper			2,782	2,782	1,241	1,211	4,023	4,023	14	14	183	188	197	197
XXIII Oils	AAII	1.—Brass and copper Md 2.—Iron	3,726	29,809	241	1,924	3,967	\$1,730	13				13	4,980 104
XXVI Provisions	XXIII	1	- }		1		}	1	1	64	1	1 1		4,614
1(4) no	xxv	Paints and colours,	30	2,100			30	2,100		•••••				
XXIX Seeds	XXVI	1Ghee		39,296 1,74,390	496	1,960								6,144 22,470
1.—Oli-seeds		Salt	\$35	1,507	2,03,247	9,14,611	2,03,582	9,18,118	45	202	43,454	1,95,540	43,499	1,95,74
Second Second	XXIX	b.—Mustard and rapo , c—Till or yingelly , d.—Other oil-weds ,	220	1,045			220	1,043		.,,,,,				44,751
1.—Raw 1.—Raw 2.000 4 2.000 4 2.000 1. 1. 1. 1. 1. 1. 1.		g.—Other seeds— c.—Other kinds	143	579	.]	1	143	57.	77	308			77	30
## Action	XXX	Silk- 1,Raw		•	4	2,000	4	2,000					.,	*****
XXXII Stone and marble	XXXI	Spices		19,769 1,35,728	2,524 3,078									17,36
1.—Refined	XXXII		1	1	J			1)	i		1	1	25
XXXV Tobacco	XXXIII	1,-Refined »				19,838	2,590 17,285		1,819 3,183				1,319 8,183	21,16 21,68
XXXVI Wood— 1.—Timber	XXXIV	Tca- 1Indian ,,	15	1,200	13		l	2,240			18	1,040	1 1	1,04
1.—Fimber	xxxv	Tobacco »	7,037	42,221	787	4,722	7,824	46,04	5,886	85,810	···-		5,886	35,310
1Unmanufactured Rs. 98,875 98,875 5,149 5,340 1,04,229 1,04,221 5,642 6,542 845 6,387 2.—Manufactured , 81,718 61,712 66,702 66,702 1,48,420 1,48,420 69,523 69,523 69,523 89,389 1,08,912 1.	IVXXX	1.—Timber	78,143	3,12,57	2		78,11	3,12,57	4			1		18 8
Made and the second sec	XXXVIII	1Unmanufactured R					1,04,22	1,04,22			2 8 M 3 89.38	845		6,28 1,08,91
I I is a first and the first a		1					·	-	-		-			23,69,11

CXXVIII

APPENDIX G.

STATEMENT No. I-Showing the Import trade of Balasore carried by sea during the year 1878-79.

Lisr of the control o	for sal	(Go		•		 uantıt	Calcur ———— y.	TTA. 	PROM	OTHES	l NDI.	AN PORTS.	Fa-	om Fo	REIGN	PORTS.		GRANI	Tor.	AL.
nimals, living (if oress of the kinds lum pparel rms and anomole, paper, tole ooks, printed orax illiding material mes and rattaus toutobouc all and coke binetware and indicate of all sort triages and cart	for sal	(Go		•			y.	Vulna	1				1				,			
Orses Other kinds Dum Piparel Other kinds Other kinds Other kinds Other hims Ooks, printed Orse Orse White hims Other Ot	ition	 . (Öo	•••	•	Cwts.	1 -		Variation.	Q	uantity	٠.	Value.	9	uantit.	у.	Value.	Q	uantity		Val
Orses Other kinds Dum Piparel Other kinds Other kinds Other kinds Other hims Ooks, printed Orse Orse White hims Other Ot	ition	 . (Öo	•••			Qr	. lbs.	Rs.	Cwts.	Qrs.	. ibs.	Rs.	Cwts,	Qrs.	ibs.	. Rs.	Cwts.	Qrs.	ibs.	R
Other kinds um parel	itioni egrapi 	(00	•••															T]	
pparel rins and ammun ooks, paper, tele ooks, printed orax aliding material ines and rattaus outchout sal and coke obinetware and i rriskes and cart	itioni egrapi 	(00		. :	.1	5	:::	850 533		:::	:::			:::	:::			Б 		
ooks, printed orax midding material mes and rattans outchood al and coke binetware and i andles of all sort rriakes and cart	 s		vernn	nent)	3	7 ::.	::	125 73,137 500 10,936		:::				::		******	3	7		75
orax ilding material mes and ruttans coutchouc al and coke chinetware and i mdles of all sort rriages and cart	s				104			20		"	"		••••	"	"			"	"-	
nes and rations outchoud wal and coke sbinetware and i andles of all sort Frinkes and cari	·	•••	•••		. 13		"	200	•••••] :::				:::			15		20	1
al and coke binetware and i andles of all sort rriages and cari		•••			1 .1	1	:"	20		•				:::	:::] ;			1
binetware and i indles of all sort rriages and cart	•••	•••	•••	•••	Tons	1		135	••••	""			•••••	""			Tons	1		1
rriages and cart	furnit	uro	•••		1	/	6	581 831		:::	:						7	6		
LLINKOS BUG CAL	8	•			15,413	s	1.	4,711									15,413	l] ,
ppora			•••		7			860			:::		******	:::	:::		3		:::	
rdage and rope imphor	:::	:::	•		308			766 110	219	l	:::	847			:::		308			
alk and lime ment			•••	•••	372	:::	-::	73 l	•••••	:::	:::] :::	:::		372			
ir manufacture		•••	•••	• •	1			82	Рем.								i			
ton canvas ton, manufactu	 red-	•••	•••	•••	:hч.			48	2,076			889	******				 Ibs.			
Twist and yarr	n (Er	ropes litto)	ın)		11,07,920	:::		8,36,692 1,76,752		:::	:::	750					11,07,920			8,9 1,7
oper coin	\			•••	42		:::	1,500		٠		30	**** *					::		1,,
gs and medicir Other sorts, no	 108 16. inte	 ****			2			220	•••••				•••••				2	:::		1 -
ing materials—		AI('IL						76,263	•••••				••• ••		"			""		7
_		•••	•••		1h			500	1b				******		•••	••••	n e			i
Turmeric Other kinds		••• •••			42,117			3,540 12	338			48	• ••••	:::			42,455 1	:::	:::	
thenware and products—	orcel	ain	•••					79				70	•••••				····•]			
Gunny-bass					No. 3,83,835			95,227	No. 68,158			12,293	No. 9,000			1,900	No. 4,50,793			1,0
Other fibies, ru	 w w		•••		·	•••		25 32	••••	.	[•••••			•••					4,01
ite and nuts—	-444	-surt	-	"	 No.		'''	32	 N o			•••••	•••••			•••••				
Cocoanuts		···	•••		No. 4,000			1,200	No. 55,340			1,499	•••••				No. 59,346			:
All other kinds	arıcı	ı 	:::	:::			:::	757 6,738	9	:::	:::	92		:::	:::	:::::	******	:::	:::	
n and pulso	•••	•••				•••		213					····•				•••••			
Wheat Gram and pulse	 B	•••		:::	142 171		:::	655 945		:::	:::		·····	:::	:::		142 171		:::	
Rice, husked . Miscellaneous c		•••			19,756 1,255			1,08,610 6,326									19,756		::	1,08
and resins .					No.		:::	25						:::			5	:::		
14								11,846												11
		•••	•••	:::	19	::		90 45		::	:::	10		:::		::::::	5 19	:::		
itick and other	kind		•••		3			90									3			
her, manufactu ora		•••		::				624 2,941	:	:::	:::			:::	:::	:::::	******	:::	:::	2
ninery, other so hes	rts	.		:::		::		220 ₁ 220 ₁		:::				:::	:::				:::	
ils and manufac	 cture:		etals				•	1,273				1,107								2
Brass and coppe ron		•••		:::	9,418 2,982		:::	4,69,063 17,914			:::	2		:::	:::		9,418 2,982	8	:::	4,64
Other metals ical matrument	•••	•••		=	5,917	:::		1,56,455 250		8		6			:::		5,917	3	:::	1,50
esecutia1					Gails. 29,185			54,863	Galla. 1,457			1,700				i	Galls.			56
minorel					Gails		- 1		Galls.	1		50	******	""	"	*****	30,642			3
vegetable .	••		•••	"	3,531 Galls.				25			1			"		Galls.			
r sorts of chem	-			:::	2,477		:::	3,215 117	.:":	:::				:::	:::	::::::	2,477	:::	:::	3,
r, writing other kinds	••		···		153		-:	1,310 3,104		:::	:::	::::::		:::	:		153	:::	:::	1, 3,
ers' materials.					41	:::	:::	150 1,825 ₁		:::	:::			:::	:::	:::	41	:::	:::	1,
ts, living ts and colours .	••	•••	•••	::	 S66	:::	:::	16,170			:::	80		:::			860			16,
isions			-		îts.						- 1		-				Ibs.		-	
'lour		•••			31,512 Ba.			2,349					••••				31,512			2,
iheo Uher kind s			•••		9,262												9,242			8, 11,
unery			•••	::	1,116		:::				::: }			:::	:::				:::	11,
and tar					Cwt. 497			1,968	12			55		- 1			-40	- 1		2,0
eiain			•••		Tone.			40												
etre			•••	::	2#1	14	:::	10,580 4,249		:::	::						261 883		::	10,0
d fish				- (lbs.			9,008	lbs. 4,111			70		- 1		,,,,,	1bs.			9.0
r s and cowries		.,	•••			::: '	:::	5,74.854			:::	1,28,574			:::			.		7,03.4
s and parts of s	hips .		•••		239	<i>I</i> .					:::		••••		::		- 1		::	ŝ

		L 					2		3		4		5		8		7		8		9
						F	ROM C	CALCUT	TA.	FROM 0	TREE	INDIA	N PORTS.	PRO	m For	BIGN 1	ORTS.	1	JRANI	TOTA	L.
List	of A	BTIC:	LBS.			Qu	antity.		Value.	Qu	antity		Value.	Qı	antity.		Value.	Qu	antity		Value
		 -				Cwts.	Qrs.	ibs.	Re.	Cwts.	Qrs.	ihs.	Rs.	Cwts.	Qrs.	Da.	Rs.	Cwts.	Qre.	ibs.	Ra.
up of all sort	s					20			253									90			
lokurie acid	•							:::	15		•••			******						***	1
dphur eds—	•••		•	•••		16			143									16			
Mustard an	d ran	е.				2		l l	4						1	1 1					
Other oil-se	eds					10,672		:::	74,416					*****				10,672	:-		74
Other kinds	ı			***		. 1			14	*****	•••	I :: I		*****	· · · ·			1			•
k— Raw						10a. 49,668		1	6,310				1			_		lbs.			_
Manufactur	ed					40,5110	•••		1,540	*****	•••			•••••]	•••••	49,959		•••	6, 1
	••		•		""	ths.	•••			lbs.	•••							******			
ces	••			•••		3,82,332	•••]]	61,307	2,489			152					3,84,821			61,
Betel-nut	s					1bs. 23,71,286			3,41,632	656			132		1		i	0.001.040			
ne and mark	le					79			1,614	2			192	•••••	:::	:::	•••••	2,371,949 81	···		8,41, 1,
rer-								1		_	•	""			"			0.	•••		
Refined Unrefined	•••		•	•••	[788 525	•••		18,580		•••			*****				788			18,
Unrennea Monery	•••			٠.					5,324 1,195	6	•••		27			·		531		***	5
41011C1 y	•••		•	• •		lbs.	•••		1,100		•••		******				•••••		•••	•••	1,
Indian						9,144		ا ا	265						l l	ا ا		9.144			
Foreign				•••	[872	•••		624		***			*****				872			
acco					- 1	8,77,657			1,36,276	11m. 1.802			304					879,350			
s				•••	:::				1,00,270	1,002	•••		304	•••••				עפה, עיר ה			1,86,
		-	-		1	No.				•••••	•••		1	******					•••	•••	
breling						1,824		.	1,761									1,824			1,
retables, fresi x		••		•••				l I	2,121	••••				******							8,
x	••	••	•	•••	j	ton.	•••		180	tons.	•••					!		tons			
od—Timber						1			12	18			412					19			
., ornament	-1					ı)	8.640	Jhs.			73		1	1 1	1				
ol, manufact	ured	niece	-800	da	1		:::		560	30	***		• • •	*****				*****			3,
Shawls		٠.			:::			I I	660		• •				l	:::			•••		
other article	s of t	nerch	andi	ze					1.923				20	•••••	i I	ا ا					1,
			m	. 1	- }-				04.04.04.0				-			,					
			Tota	M			[34,31,888			[1,49,253				1,800				35,82

STATEMENT No. III-Showing the Import trade of Cuttack carried by sea during the year 1878-79.

	-	_	±	•						-			-			-	-			·	
						į.		1		1	1	-	1		1	1		1		1	1
						No.	1	Ì	1	1		1	1	1	1	1	ł	1	1	1	1
Animals	•••		•••	•••		7	١		3,500)			1		ļ			1 1	7		3,500
Arms and am			•••	•••	•••				2,855	<u> </u>			3,83		1 .						6,691
Apparel, mill	Hier	ν, α.υ.	•••	•••	•••	ibs.			11,39	ns.			5,90	6			29-				17,590
Betel-nuts						298,861			45,93	10.	1	1	2	1 3.73	sl	1 1:	21,259			l	67,218
Books and pr			ers	•••		119		25	6,230	· · · · · ·	7	1	·		٠	"		111		21	6,830
	•••	•••		•					1,000		1								1		6,830 1,000
			•••	• •	•••	137	•••	"16	1,000			1									54
Building mat	Gris.	B	•	•••	•••	Ib4. 107		1 40	1,000	'								1bs. 137		16	1,099
Candles						1,520	١		700		1			l	1	١		1,520	١	l	700
Chemical proc		i			•••	2,491			2,77						1	l		2,491			2,774
Chineseware .			• •		•••				1,145			1 .						*****	١		1,146
Cordage, coir,	and	rope	•••	•••	•	No. 215	1	해 · ·	5,141	40	게		892		1			261	} 3		5,536
Clocks						1,400.		١. ١	45	l	l	1		1		1 1		No.	١	1	45
VIOLES I				•		ibn.	• • •	1 '		iba	1	1						ibs.			-40
Coffee				•••	•••	1			3	150	D		90		l		,.	151			95
Corks .	••	• •		•••	•••	Ďv.	2	2	15		1	3	15						5		80
Cotton twist.	•	•	••	•••	• •	3 43,503			2,06,097	Ibs. 9.500	n l	1	7,100	Į.	1 1			fbs. 853,303		1 1	2.13.197
Do . prece-g	coods	١					•:	:::	6,10,691		"::	1	11.971	1	l ':			000,003		":	6.22.669
Do., piece-g	rial			••	,			1	35			1			ا ا				·	l l	85
Drugs and me	dici	HON	•••] 4	2	27	2,390	1	ľ,	1 .	189					5	3	27	2,579
Earthenware.	••	•••	•••	•••	••	No.			547	·									•••		547
Fruits, cocosn	mfa					740.		l l		No. 3,000	J	١	90	5,000		1	74	No. 8,000		ا ا	168
	••	•••	•••		•••	5,787		1 ::: 1	539		7 :::		l"		1	٠. ا	1	5,757			539
Other sorts					•••		***		*****	*****			1		.						~i
Grain and pul								1 1			1	1				i	ì	- 1			
Rice . Wheat	••	•	•••	•••	•	11 20	2	25	60 93		i		}					1 \$ 20	3	25	60
Gram and	nuls	e			• •	2,070	9	3	9,043		l	20	6		i	:::		2,072	"	23	93 8,087
Other wran		•••	٠.,			3	ĭ	21	65	·	۱., ۱		"			1		3	· " 1	24	65
Glassware		•••	•••		•••			1 1	1,741	G	1 5	3	851		. 1]	2,592
Grocerien .		•••	••	•••	•••		٠			4			195								195
Hardware and		erv		:	•	*	1	22	156 10,828						{	:::	272	4	1	22	156 11,100
I CALLWALL ALLO	· oue		•••	•		No.	•••	1 • 1	10,050							}		No.		}	11,100
lce machine		•••				1		l I	90	*****	١	l	l l		i			1			90
lee	••	•••	•••	•••		1	***		20							ბ		1]	20
Jute- Gunny-but	70				į	No. 215.029			62,372	No.]	1	81,155	ļ	- 1	- 1	}	346, 179	1	- 1	83,527 -
Instruments-	·		•••			210,028	•••	1 . 1	02,072	181, 150	1		91,130			***		030,170			00,027 -
Surgical, n	nusic		d scre	ntiflo				l l	9,104					1			60				9,164
enther manu		red	•••	•••		,]	8,400				100]	- 1	63	. 1			2,563
Liquors Matches		•••	•••	•••					19,626	******			1,715				6,446				27,787
Matches Medical stores				•••		87	1	**	513 1,873			•••	57 178		. 1	: 1			••		570 2,051
Motal-			•••	•••		"	-		1,010	*****			1/5	[•••			··· i		2,000
Brass and	copy	er	•••			2,379	1	22	81,123	55		ا	2,500			1		2,134	1 3	22	83,623
lrou	-1-	•••	•••	•••		2,471	1	12	21,661	8	2	1	171	80			490	2,950	3	12	25,325
Other met	mis 1		•••	•••		920	1	2	23,018	******	2	1	40				•••••	920	3	2	23,058 250
Manufactures			•••	•••				":	2.065	*****			250 70	******		:::	178			[2.318
Ditto	of #i	k	•••	•••					2,000	*** **	:::		250		•:::	1			د		2,250
Naval stores				•••		62			1,301	*****		:::				}		62			1,301
					- 1		1		- 1			1 1		1	1	ł	- 1	l	1	- 1	
					•	•		. ,	1	,	1		•				,	ı	,	,	

APPENDIX G-continued.

		1	"L		- I	,—		ī -		-=
1	2	3	4		5	Р	7	, R		9
	I ROM CATCUT	TA	FROM OTHER	India	N IORC	l now lorgism	PORTS	GRAN	D Tota	ľ.
I 15T OF ARTICLES	Quantity	Value	Quantity		Value	Quartity	Valuo	Quantit	y	Value
	(wto Qis Its	R.	(Win Qis	114	Rs	Cwis Qrs the	Ra	Cwta Q14	ît s	Re
Dals Datum Paints and colours Path tar and danmer Personal effects Paper Provisions— Uhee Other sorts Printing materials Saltpetre Socia— Other kinds of seeds Other oil seeds Other oil seeds Other oil seeds Other oil seeds Printing materials Saltpetre Socia— Other kinds of seeds Other oil seeds Other oil seeds Other oil seeds Other oil seeds Other oil seeds Silver Gold Cobacco Jimbrellas Wax Wood Mil other articles Manufactured	(alls 13	3 1 6 0 7 6 0 6 1 8 1 1 7 2 8 1 1 0 1 7 1 1 7 1 1 3 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	11 s (7 ° q }r	153	59, 200 707 15 3 200 611* 400 651 58 153 153 153 153 153 153 153 153 153 153		3 3 5	106 -7 22' 31 18 1 Cl4 N3 -1 Cl4 N3 -1 Cl5 1 N3 -1 Cl5 -1 N3 -1	2 2 1 20 66 8 8 2: 134 15 15 15 15 15 15 15 15 15 15 15 15 15	2 984 2,41 60M 2,054 607 C 697 9 856 347 22 11 72>6 191 11 401 11 101 11 101 11 101 11 404 7 144 7 144 5 137 11 16* 2 100 9 184 5 99. 177 40 Hot 18 51 C17

STATEMENT No V-Showing the Import trade of Poorce carried by Sea during the year 1878-79

Cotton piece-goods (Indian)			or		2.0
runny baga	v 0	30 0	1. "\"	1	(1(3) 1 137
Metals Other metals		li a	1) .
Provisions-		1 "; -	1 15"	1 1 .	19") 1457
Other sorts		1 , 1	N		30 dfl
sandel wood	1		1120		119 000
Freasure All other articles Manufactured			77.		1 1 77
		·		·	
Te tal	1	"	1 79 1	1 1 1 1	1 30 301
	1 1	1 '		1 ' 1	

STATEMENT No. II—Showing the Export trade of Balasore curried by Sea during the year 1878-79.

1	1	2		8	1.	4		5	1	6		7	T	8 .	,	
	1	Into (CALCUT	TA.	Into	отне	INDIA	N Ponts.	I	NTO P	OREIGN 1	Ports.	<u> </u>		D TOTA	<u></u>
LIST OF ARTICLES.	Q	uautit	у.	Value.	0	Quantit	y.	Value	.	Quanti	 ity.	Valu	e. Q	unntit	у.	Value
•	Cwts.	Qr). Ibn	Rs.	Cwts.	Qr	. the	Rs.	Cwts.	Qn	ths.	`Rs.	Cwts.	Qre	. Da,	Re.
Animals, living (for sale)—	No.					<u> </u>	Í -	j	<u> </u>	- -	·		No.	\dot{T}		+
Other kinds Apparel Books and printed mat- ters.		,	i iiiii	1,095									1		 1	1,09
Cabinet-ware Carriages Corduge and rope	 12	=	2	3 100 120		:::				:::				:::		100
Do., manufactured Piece-goods (Indian)	44			8 900 2,572		:::				:::			12	1	22	190
Drugs and medicines— Other sorts not in- toxicating. Dyeing materials—				20,735												2,571
Myrabolams Turmeric Other kinds	2,192 1,428	1		8 9,501 5 9,553									6 3,182		6 164	9,504
Earthenware and porce- lain. Fibrous products—	******	"			*** **		****			-		9	1,428	,		
Jute, raw Do., manufactured - Gunny-bags Grain and pulse	5,345 No. 43,961			2,941	No. 84,670	-		112	1				5,382 No. 98,631	1	8	28,079 12,952
Wheat Rice, husked Do., unbusked	105 102,875 71,317	,		2,25,975	326,67° 47,81				101,382	,		3,61,42	105 530,938	8	23	630 21,89,968
Miscellaneous crops Gums and rosins Hardware Hides and skins—	5,753 440 No.	 		26,956							16	69	3 119,527 5,806 440	1 1	15	27,131
Hides of cattle Skms of sheep, goats, and small surmals.	263,910 70	:::	.::::	6,14,419 125	: ::::								No. 208,910 70			6,44,419
Horns Lac— Stick and other kinds	355 1,414	3	10	1									355	3	10	4,116
Leather— Manufactured Machinery (other sorts) Metals and manufac-		:::	:::::	1,800 100									1,414			39,817 1,800 100
Brass and copper Iron	365 37	. 3	11 10	18,859 197							26	400	365	1	9	19,259
Other metals Musical instruments Paper (other kinds) Pitch and tar	1 1 11	3 1 3	i7	29 25 120						:::			37	3 ₁	10 4 	497 29 25 120
Provisions—	154. 1,604			620					 193			42	fbs.	3	1	96
Vegetables and other kunds. Other sorts	231	3	22 lbs.	718					84 2 to	₃	1 23	395 1,104	85	₂	₁	662 395 1,817
Salted fish Seeds— Til or gingelly	1,610		111 	30 11,930									ibu, 411			30
Other kinds	1.107 168, 926			5,856 212			· ····		12 2	₂	21	65 30	1,610 1,119	2	24 22	11,930 8,921 242
Belel-nuts Refined	1bч. 3,276			316									1bs. 3,276			816
lobacco l'reasuro— Gold, private	7hq. 101,314			9,629	ibs. 129			130	7 lba. 1,558			10 0 150	7 Ibs. 1,03,000			100 9,909
Silver do Copper coin	1	:::	···	12, 48, 147 1.35		::		16,000	:::::	::				:::	8	602 12,6 1,147 . 135
Timber Manufactured	65		20 22	1,61,906 55,991 3,613	Tons, 251-11 		19	3,350 114					Tons. ewt. 5,371 15	3 2	11	1,68,15 6 56,009
Il other articles of mer- chandise,		"	••••	2,062					···	:		:::::: 		*		3,618 2,002
				30,31,190				15,29,150				3,61,493		,	- 4	19,21,833

STATEMENT No. IV-Showing the Export trade of Cuttack carried by Sea during the year 1878-79.

•		1								-							
Apparel, milliner	unition		::: ::: ₃	 ₂	3,753 650 1,210	No. 1 2	 		300 2,200 80 884		::::			No. 1 18	 	 2	300 5,953 680 1,624
Carriages Coal and coke					1,150 1	 No.	:::	:			:::	 . :		 No.			1,150 1
Clocks Cotton twist Carpets Cotton piece-good	· •••		 	400	200 1,000		::: :::		100 12					2 	: : :	400	100 200 12 1,000
~					!		,	'				l	ľ	1			1

APPENDIX, G-concluded.

1		2		8		4		5	1. 6 .	6		7	İ	8		•
	1	NTO C	LCUTTA	.	INTO O	THER !	MDIAM	Ровте.	In	20 Fo	reion I	PORTS.	- 6	BAND	TOTAL	
LIST OF ARTICLES.	Qı	antity		Value.	Qı	antity	•	Value.	Q	uantit	y.	Value.	Qu	antity		Value
	Cwts.	Qrts.	ilbs.	Rs.	Cwts.	Qrts.	lbs.	Re.	Cwrts.	Qrts.	, The.	Ra.	Cwts.	Qrts.	lbs.	Ra.
rngs and modicines yeing and colouring materials.	495			25 2,460	2,360	₁	 27	6,164	3,420	2	₈	23,560	6,276	::	10 7	82,16
Rico Wheat	1,025	1 •···	11	4,233	2,38,207 1,088	2	1	11,22,233 9,389	2,04,430 210		4 13	9,02,568 715	448,602 2,198	1 2	15 14	20,28,96 10,10
Gram and pulse Paddy Other grains	******				24.459 8,464 198		16 12 1	88,717 16,156 707	2,012		15	7,293	26,502 8,464 198	::. ₁	3 12 1	91,04 16,18
ardware and cutlery ides and skins	 No.			200	No.	···					******			·		24
ate, gunny—bags	7 4,0 00 1,179	₃	2	23 400 4.340	2,300 400		*****	630 40		:::			2,307 4,400 1,179	 3	 ₂	4.8
struments, surgical, nusical, and scientific.			••••	4,650	• •			 .		· · ·	****		******			4,6
o, stick sthor, manufactured	379 		12	3,910 265 480		::	••• •			:::			87 9	1	19	3,9 2
achines edical stores	•••••	:::					: ::	100						:::		10
Iron Other metals	201 142	2		606 3,120	1			10 43 494	 	:	······		201 143	2	19	8,46
anufactured silk	Galis. 10			200 30				201					Gall.			65
reonal effects				1,590			.,									1,89
ovisions—ghee Other sorts	•••••• •••••	:::	40	19	2	3	560 11	250 150	:::::				з		500 23	25 16
Other kinds of seeds Mustard and anpe	11	1	15	247	38	2		293				*****	11 38	1 2	15 21	24 20
Other oil-seeds Gingelly or til-seeds	758	1	12	5,250	6.707	1	15 20	446 45,615	4,551	3	10	31,000	12,015 Ibs.	1	15 14	81,86
ices				216		:::	500	300 330		::			500	:::		30 51
nte				6,900					••••	:				!		6,90
easure (silvor)		2		4,38,365				300				•••••	117	2	5	4,38,68
rmeric	117	3	14	300	n	:::	18	705					17	*	4	1,00
od a	Tons. 1,009	cwt.		69,085	Tons. 120			8,820		l			Tons. 1,129-2			77,90
other articles (manu- actured)				5,176				292								5,46
wellery	•••••			225			ths.	161 lbs.				731	ibs.			1,11
ory							133	800					133			
	į	- 1	- (5,61,349		1	- 1	13,01,231	1	- 1		9,65,602	1	- 1		28,28,18

STATEMENT No. VI-Showing the Export trade of Poorce carried by Sea during the year 1878-79.

		_														
Food-grains-						1										
Rice			******	١			1,12,473			3,52,465	8,672		 27,840	1,21,145		 3,80,305
Paddy .							3,258			5,670			 	3,288		 5,670
Gram .							213			839			 •••••	213		 839
Other grains		••					2,376 No.			7,297			 	2,376 No.		 7,297
							860			195			 	860		 195 91
Other kinds of s Til or gingelly		∤	******				17 195	•••		91 1,396			 	17 195		 1,396
THOUGHNESS.		''' j.											 			
Tota	ał .							<i></i>		3,67,953			 27,840	******		 3,95,793
		-		1	1	1			l						!	





STATEMENT No. I—Showing the total quantity of each staple of Traffic imported into Bengai compared with the

			, -					. ,	- -		-, -
(1	2	3	•	5	6	7	8	9	10	11
					,	 	TI	IE FRON	TIER PO	OSTS BI	ETWEED
Number.	LIST OF ARTICLES.	ln T	HR CHUW District		In TH	Mozupi Distric		DURB	THE HUNGA TRICT.	GULPO	B BHA- BR DIS- LICT.
Audioci.	and of ABINESS.	Buroul.	Kutkenwa.	Ghorasan.	Scetamurbee,	Pooprec.	Bairagnia.	Joynuggur.	Modhoobunnee.	Kundowlee.	Beerpore.
		İ	 	 				1			İ
	1.—Horses, ponies, and mules No. 2.—Cattle	298 19	393	1,608 5,860	29,606 17,196			5		461 79	15 41
11 [[a	5.—Other kinds	764	30	1,298	6,268				*****	403	
111	Canos and ratans Rs.	1	::::::		::::::	::::::				48	
VI VII	Coal and coke	45	::::::		:::::	:::::		3	6	200	168
viii	Cotton, raw Do., manufactured— 2.—Twist and yarn (Indian) 3.—Piece-goods (European) Rs. 4.—Ditto (Indian)	41					1 1	· °			
	3.—Piere-goods (Europeau) Rs. 4.— Ditto (Indian)	15,880 4,738					93				61
13	Drugs and medicines— 2.—Other sorts, not intoxicating ,,	800	12		383				30	30	1,887
	3Intoxicating drugs (other than Mds.	21		j							
x	Dycing materials—										
	2.— Madder or manjit	 8 151		305	1,691		275			9	30 49
Хī	4.—Turmeric	2								119	225
XII	Fibrous products—	501									
	2.— Do., manufactured— a.—Gunny-bags No. 3.—Other flines, raw Mds.	702 1			235			55	977	152	603
XIII	4 Ditto, manufactured,	······ •			171		::: :	52			
	1 Coconnuts No. 2.—All other kinds Mds.	55 28	94	::::::				23		100	4
XIV	Gram and pulse— 1.—Wheat	176 867	22	5,607	5,458 15,265	271	562 2,863		51 598	799	2,193 239
	3.—Other spring crops , , , , , ,	4,296 10,388	3,014 339	2,998	9,551	783 1,57,080	8,053	113 2,134	8,232	11,102	7.798
	6.—Other rain crops	55,209 11,260	64455 44011	25,885 39,761	2,26,515 1,15,077	84,745 1,983	17,677 92,798	16,733 4,119	49,600 5,050	16,263	7,061 1,419
XVI XVI	Gums and resins	1,090	2,020	613	3,092	2,669			140	669	3,006
	2.—Skins of sheep, goats, and small	688		1,705	31,731					******	
IIVX	Horns Mds.	123	•••			·····		•••••			
	2.—Shell	:::::: '	******								
XIX	Leather—	1,221		!	159						
XX 1XX 11 XX	Mats Metals and manufactures of metals—			77	: : : : :						63
AAII	1.—Bross and conner M.I.	142			3.,					1	
******	2.— Jou	201 11	₆		50	:.::	12	::::	1	•••••	
XXIII XXIV XXV	Pants and colours	₇₆	15		14 116		16 1			21	81
XXV1	Provisions— 1.—Glice	6	235	23	4,012	1,124	999		13	112	42
xxvii	2.—Vegetables and other kinds	1,151	460		•••••		1,745			615	2,168
	Saltpetre, Ac.— 1.—Saltpetre	161 668	296		8,892	20,233	5,116				
XIXX	2.—Other valine substances Seeds— 1.—Oil-seeds—	75		.							
	a.—Lanseed b.+ Mustard and rape	6,233 2,378	14,012 3,056	4,516	82,088 100,091	12,729 1,910	9,598 11,714	 598	0 1,306	1,511 893	1,846 9,262
l	c.—14 or grazelly	122		405	6,195		2,323			61 23	67 178
	2.—Other sceds— L.—Ten-seed									4	
i	2.—Monufactured Ry	60									
1ZZZ	Spice Mds.	798	16		366			23	117	33	555
lillix	Sugar—	7	•••••				50	••••			
XXXIV	Tea	11			33		112				::::::
XXXX	Tobacco	11 235			750	 748	155		153	8	::
	2.—Facword , ,	25,592 136	2,166 40	2,032	6,597	2,210	1,501		2,801	161	
XXXV11	Wool-	402	•••••					:::::			206
	2.—Manufactured (piece-good) Mds.	100 15,301	41				::::::	:::::	:::::	299	:::::
KXXVIII	All other naticles of merchandis -								1		
	1.—Unmanufactured	185 8,548	3,600		420 4,293			45	424	224 04	14 183
,	Total value						45.44	******		age region	
		- 1	[1		and the state of	المترسم سيدري	أأشر فعلمها برر	فكالماه بقداعته	

TERRITORY FROM NEPAL.

and registered at the several Frontier Stations between Bengal and Nepal during the year 1878-79, as totals of the preceding two years.

12	13	11	15	16	17	18	19	20	21	22	23	24		•
BENGA	L AND	NEPAL							7	OTAL.				
	HR PUR District		I,	THE D Dist	ARJEELI BICT.	XG	'	Quantity	7.		Value.			
Amonah.	Siktee.	Degaliank.	Kurjulia.	Сооправаг.	Adbikary.	Nuksurbaree.	1876-77.	1977-78.	1878-79.	1876-77.	1877-79.	1878-70.		LIST OF ARTICLES.
785		85	6	291 198	 859 7,017		26 47,517 37,078 1,11,781	25 38,205 14,262 53,000	37,156	Rs. 1,200 14,35,410 76,956 2,29,562	Rs. 1,250 11,46,150 28,524 1,06,180	Rs. 2,950 9,52,875 71,912 3,10,725		Animals, living (for sale)— 1.—Horses, ponies, and mule 2.—Cattle, 3.—Sheep and goats, 5.—Other kinds.
		4			4		56	965	57	 42	723	18 71	.,	Borax. Building material— 1.—Lime and limestone.
							41	55 55	215	2.050 2.050	350 28	153	Ry. Mds.	Canes and ratans. Caoutchouc. Coal and coke. Cotton way
 21	207 93	195					86	2,674 1,065	157	17,640 3,410	40,110 42,720	13,504 5,495	"	Cotton, raw. Do., manufactured. 2.—Twist and yarn (India:
 592 9	63 59		3, 165	8	271	3,685	:::::	:::: ::	::::::	12,293 20,221 22,240	12,917 12,361 8,341	16,000 12,379 3,213		S.—Piece-goods (European 4.— Ditto (Indian). Drugs and medicines.— 2.—Other sorts, not into
				, .			623	2	21	6,530	20	7,500		cating. 3.—Intoxicating drugs (other than opium).
		145					2,639	 755	1 15 82	1,400 21,112	6,061	581 59,000		Dyeing materials— 1 Indugo, 2.—Madder or munit.
32	116	4,072			9	46	59 5,285 31	7,137 40	6,755	1,150 31,710 155	5,580 4 2,522 200	40,530	::	8.—Safflower. 4.—Turmeric, 5.—Other kinds.
				37	752	525	7,309	2,582	1,775	264 21,624	515 7,746	498 7,112	Rs. Mds.	Earthenware and porcelain. Fibrous products— 1.—Jute, raw.
6,036 2,352	1001	8,971			19,711 12	! !	2,78,701 18,635	18,552	11.471	1,02,916 68,190	94,260	30,711 86,411	Mds.	
25							2,397 6,701	4,069 805	55	19,176	16	21,153	No.	4.— Ditto, manufactur Fruits and nuts— 1.—Cocoanuts. 2.—All other kinds.
327 112	520 75			41	233		6,616		0.167	13,292	84,130	2,756 33,134	,,	Grain and pulso— 1.—Wheat. 2.—Gram and pulso—
201 1,555 9,290	446 11.111	ъ,959	1,637	1,150 210	2,097	5,357		42,605 1,33,536	25,760 9,92,300	1,82,692 1,61,574 6,41,564 8,26,293	85,216 13,61,505	37,21,148	::	3.—Other spring crops. 4.—Rice, husked. b.— Do., unhusked.
87,719 631	32,856 21	50,208 	1,554	1,359		963	1,50,530	2,1,612	6,17,155 3,23,079 21	3,15,913 1,120	4,57,251	13,59,844 6,46,154 252	::	6.—Other rain crops. Gums and resins. Hides and skins—
1,996		1,042	396	8	767		24,309 35,797	43,502 18,511	15,601 57,154	49,6]5 17,508	87,001 9,255	39,527 46,180	No.	1.—Hides of cattle. 2.—Skins of sheep, goats, a small animals.
							11	163	123	110 15	1,630	1,476 20	Mds.	Horns, Lac — 1.—Dyc,
		::::::::::::::::::::::::::::::::::::::	· · · · · ·				73	 5	:::::	1,095	150 45	:::::		2.—Shell, 3. Stick and other kinds. Leather
 ₇₃		25 		 7,056	·					2,391 	632 1,101 203	1,105 _{1,321}	Rs.	Manufactured. Liquors. Mats.
3							385	121	175	15,520	4,940	7,120	Mds.	Metals and manufactures metals 1 Brass and copper.
₉₃		 112	₇₉	30		191	1,561 318 922	33 7:1	613 14 868	18,610 1,770 11,061	1,310 495 8,655	4,901 280 12,928	"	2.—Iron. 3.—Other metals. Oils.
·· ···				::.:::	:		211	532 333	210 3	15,665	3,32,000 21,645	1,65,600 210	"	Opium. Paints and colours. Provisions—
37V		35 17.855	::7 > 159	111 601	2,291	72 509			1	93,020 69,255	93,120 80,907	2,36,532 3,07,190		1.—Chee. 2.—Vegetables and oth kinds.
			723	29	119		1,229 8,951 61	212 11,952	1,069 85,205	6,145 53,706	954 71,712	4,810 2,81,640	"	Salt. Saltpetre. &c.— 1.—Saltpetre.
697	176	74		••••			1,39,000	2,51,079	1,29,076	5.56.360	10,10,016	5, 48,149	"	2.—Other saline substances Seeds— 1.—Oth-seeds— a.—Licensed.
5,074	3,520	1,678			1,717 112		1,10,110 223 2,663	98,797 607 16,343	72,715 230	4,10,110 669 8,211	3,95,155 1,521 36,772	9,27,352 1,095 19,842	,, ,,	b.—Mustard and rape c.—Til or gangelly, d.—Other oil-seeds,
			6	30			2,005 2b		30	56	31	1,500 96		2.—Other seeds b.—Ten-seeds, c.—Other kinds.
 ₁₁₉	739	192	i17			208	7,655	6,163	3,120	11.516 88,275	76 30,515	60 24,003	Rs. Mds.	Silk— 2.—Manufactured, Spices.
	.	::::::	:::::	:::::	11	·····	67	7 1 38	27 7	102	411 76	432 21	.;	a.—Betelnuts. Stones and marbles. Sugar—_
::.::	::::::	:::::		:::::	::.:::	 118	21 770	122 846	54 277	3,080 3,080	1, 164 8,354	861 1,939	"	1.—Refined. 2.—Unrefined. Tea—
	₉₅	 883			208	444	6,339	0,511	1 s 8,792	81,695	32,555	22,602	"	1.—Indian. Tobacco. Wood.
4.927 74		41					96,890 113 5,104	49,310 772 1,266	48,373 220 682	2,90,670 28 510	1,47,937 193 127	,93,192 69 68	 No.	1.—Timber. 2.—Firewood. 3.—Bambooy.
434		::::::	1,022	58	122			309		7,718 23,075	4,017 2,110	1,301 1,136	къ.	Wool— 1.—Raw. 2.—Manufactured (piece goods). All other articles of mercha
670 427	78 23 1	192 87	1,503 38	80	10					7,096 1,34,920	18,645 88,546	3, 10 14,8	**	disc— Manufactured. 2.— Unmanufactured.
	12.72.0		*****							55,07,816	71,11,671	98,62,800	· • • .	Total value.

APPENDIX TRAFFIC FROM BRITISH

STATEMENT No. II—Shorcing the total quantity of each staple of Traffic exported from Bengal and registered totals of the pre

	1	2	3	1	5	6	7	8	0	10	11
						TH	E FRONT	TIER POS	TS BET	WEEN	BENGAI
Number.	List of Articles.	lnz	District District		IN TI	Districi Br Mozuvi		BHUNG	R DUR- BA DIS- ICT.	BHAG	THE ULPORE IBICT.
		Ruxoul.	Kutkenwa.	Ghorasan.	Seetamurhee.	Poopree.	Bairagula.	Joynuggur.	Mudhoobunee.	Kundowlee.	Beerpore.
	Animals, living (for sale) — 1.—Horses, pontes, and mules 2.—Cattle	8 525 4,291 2,646	5,170 76	2,109 1,801	11,9.30	2,537	527			37 1	 5 7
Ila III VII VIII	Building maferial— 1.—Lime and linestone Canes and rataus Coal and coke Kt. Cotton, raw Cotton, manufactured— Street Cotton Cotton, manufactured— Cotton Cot	16 81 5,297	1,251	25 63	1 ::::	1				46	21
ıx	2.— Ditto 5.—Piece-goods (European) Rs. 4.— Ditto (Indian)	95 9,65,715 1,23,085 562	8,26,231 24,439 20	2,38,327 39,766 21	49,711	358 1,67,687	27.504 6,906	6,020 	11 2,661 191	19 20 99,303 7,707	55,704 537 19
X	opium). 1.—indigo	191 196	4 ₂	 1 446 19	 37 28	398	62		1	116	
IX IIX	Earthenwere and porcelain Ris.	84 120 4 1			1,747 278 23	32			4	27	15
XIII	Fruits and nuts— 1,—Coconnuts No. 2, -AP other kinds Mds.	10,669 527	11,400 1,579	8,151	21,321 160				:	583 71	421
XIV	Grain and pulse— 1. Wheat	30 1,132 23 97 296 7	2,695	45 129		559 232 2,171 1,654 340	60 s 505			1,655 35 34 583 114	21 182 90 45 140 10
XV XVI	Guns and resins Hides and skins— 1.—Hides of cattle 2.—Skins of slicep, goats, and small	s					 123 2,100				
xviii	Lac— 1.—Dyc	63				 1-9				<u>.</u>	
xıx	3.—Stick and other kinds ,, Leather —	 3, <u>2</u> 11	6,025	 836	693 8,651	1,001					
XX XXI IIXX	I quars	257 2,715 855 2,667	1,397 290 755	2°7 5,13 400	247 3,915	1,501 1,883	291 199 136	11	1 12 62	5,202 40 125 47	110 12 79 89
XXIII XXV XXVI	Oils Paints and colours	120	188	56 27	SG		2	15			2
XXVII	2.—Vegetables and other kinds , Salt petre, &c.— 1.—Saltpetre	1,000 4,000 20	3,255 5,269	6,101 5,289	9,167 22,220	1,969 19,560	761 1,078	 272	159 134	2,576 3,416	776 6,466
XIXX	Sed—Other saline substances " Sed—Other saline substances " 1.—Oil-weds—	389 45 22	:::::	 	20 		6			25 81 18	
	d.—Other oil-seeds ,, 2.—Other seeds— a.—Indigo-seed ,	53									3
	1.—Raw Rs.	1,60 t 2,691	59,056 1,540	3,761	10, 133	2,000 1,506	12.550			496	199
HXXXI	Stone and marble ,,	388 872	1,173 260	636	551 2,223 6,073	221	81 20	8	127	241	808 20 88
VXXX	2.—I urctined	1,558	336 2 1,082	2,126	6,073 5,287 4,287	4,626 i20	559 482	87	051	787 787	1,837
1/2//	Weod— 1.—Trmber	61 802									 20
ļ	Wool— 1.—Raw 2.—Manufactured (picco-goods) Rs. All other articles of merchandiso— 1.—Unammfactured	13,060	1,48,000	8,777	8,734	3,250 83	5,000		10	1,650	178
	2.—Manufactured f: "	4,060 	97,294	31,094	6,609	10,000		7	490	8,167	1,205
								1			

H-continued.

TERRITORY INTO NEPAL.

at the several Frontier Stations between Bengal and Nepal during the year 1878-79, as compared with the ceding two years.

12	13	14	15	16	17	18	19	20	21	22	23	24		
AND N	EPAL.								TO	TAL.		·		
	HE PUB		Iz		ARJERLI BICT.	N G	q	UANTIT	Y. ·		VALUE	ı.		Lief of Articles.
Ашопаћ.	Siktee.	Degal bank.	Kurjulia.	Goompahar.	Adhikary.	Nuksurbaree.	1873-77.	1577-78.	1878-79.	1876-77.	1877-78.	1578-79.		•
2 3 151 4,380	266 721 2,717 3,568	2,349 1,052 5,261 5		30	35		292 10,053 65,224 23,150	77 19,155 30,198 51,519	298 49,461 81,319	Rs. 14,600 3,01,590 1,30,444 46,300	Rs. 3,850 5,44,650 60,396 1,03,098 85	Rs. 14,800 12,30,525 62,636 89,828	" "	Animals, living (for sale)— 1 — Horsos, ponies, and mules. 2. — Cattle. 3. — Shoep and goats. 5. — Other kinds. Borax.
2	₁₃		 61	21	112 	 	449 6 11,105	203 6 5,707	153 8,811	937 133 8 1,66,575	3	191 504 1,10,976	Mds.	Building material— 1.—Lime and limestone, Cance and ratans. Coal and coke. Cotton, raw. Do manufactured—
23 7,731 2,487 289	7,634 2,631	95,617 28,902 2,516	409	6,921 805	6,696 5,469		2,261 381	10 590 	159 782 	14,11,170	700 23,600 15,72,276 3,18,256 5,546	11,060 27,370 19,84,100 3,40,822	R4.	Do., manufactured— 1.—Twist and yarn (European). 2.— Ditto (Indian). 3.—Pieco-goods (Buropean). 4.— Ditto (Indian). Drugs and medicines— 2.—Other sorts, not intoxicating.
 20		 26 2			 i27		407 53 146 1,161 72	23 16 1 477 380 149	259 1,531	81,400 421 2,920 6,966 800	230 3,200 8 9,540 2,280 745	9,000 600 7,770 9,186 720	" " "	3.—Intoxicating drugs (other than opium). Dyoing materials— 1.—Indigo. 2.—Madder or manjit. 3.—Safflower. 4.—Turneric. 5.—Other kinds.
1,173 537	202 100 242 367	1,205 6,663 203 11					469 12,355 762 125	8,756 8,756 877 113	8,645 786 942	3.810	1,926 1,835	4,710	Mds. No. Mds.	Earthenware and porcelain. Fibrous products— 1.—Juto, raw. 2.—Do, manufactured— a.—Guuny-bags. 3.—Other fibres, raw. 4.— Duto, manufactured. Fruits and nuts—
431 161	665 175 381 336	14,027 1,261				 296	88,295 4,780 2,323 12,514 15,733	86, 429 5, 25 4 2, 411 13,006 656	67,309 3,566 226 5,800 716	14,840 4,640 21,900	15,702 6,030 84,765	2,695 7,155 701 20,300 2,144	Mds.	1.—Cocoanuts. 2.—All other kinds. Grain and pulse— 1.—Wheat. 2.—Gram and pulse. 3.—Other spring crops.
	41 26) 	911 250 			194 293		15,637 11,057 4,129 1 3,049	17,922 8,014 1,595 201 2,745	4,412 6,677 776 5	31,274 11,057	58,766 12,086 3,190 2,010 5,490	16,058 15,023 1,552 60	 No.	4. Rice, husked. 5.— Do., unhusked. 6.— Other ram crops. Gums and resins. Hides and skins— 1.—Hides of cattle.
							11 810 494	63 1 63 281 820	2,108 63 425 913	165 21,300 7,410	267 9 15 8,430 4,800	2,640 1,260 12,600 18,260	Nds.	2.—Skins of speep, goats, and small animals. Lac— 1.—Dye. 2.—Shell. 3.—Stick and other kinds.
	 	770		: :				50 	836 	11,762 1,771 182	500 12,180 2,907 1,158	1,646 20,034 5,402 1,028	;;	Leather— 1.—Unmanufactured. 2.—Manufactured. Luquors. Mats. Metals and manufactures of metals—
14 25 19 1	08 44 4 577 866	662 365 149 301 119	121 12 	68 8 	465		5,214 3,714 1,733 1,426 1,352	5,659 3,414 1,734 1,232 437	7,459 8,139 4,323 1,536 1,066	2,08,560 37,140 25,995 17,112 87,880 19,160	2,26,360 31,140 26,010 15,344 29,705	2,99,360 65,112 86,460 24,560 74,620	Mds.	1.—Brass and copper. 2.—Iron. 3.—Other metals. Oils. Paints and colours. Provisions—
291 3,292 	1,649 2,382	11,208 4,341	32 357		60 1,850	8 ±6	969 23,633 77,860 6,739 1,698	126 77,403 72,157 7,318 1,700	15 89,297 80,7 18 26 459	70,899 3,89,300 40,431 4,240	2,32,209	3,92,970 8,63,366 209 2,295	" "	1.—Gheo. 2.—Vagetables and other kinds. Salt. Saltpetre, &c.— 1.—Saltpetre, 2.—Other saline substances. Seeds—
	123 319	 60 					11,823 10,272 21 227	20,624 6,419 23 140	168 518 15 56	47,292 41,088 63 511	1,18,196 25,076 69 315	714 2,831 86 189	" "	1Oil-seeds- aLinseed. bMustard and rapo. cTil or gingelly. dOther oil-seeds. 2Other seeds.
149	68	 2			: 214	128	210 57 13,216	217 7 68	72	1,050 114 53,599 66,080	1,235 14 84,000 20,967 53,716	36,000 85,643 1,00,788	ii Rs. Mds.	c.—Indigo. c.—Other kinds. Siik— 1.—Raw. 2.— Manufactured. Spices.
74 343	403 410	994 118 2,259		1	249 239 382	88	7,322 1,278 12,299 24,600	7,448 2,569 6,651 22,559	F,677 8,895 10,782 21,378	43,932 2,546 1,47,589 98,400	41,029 5,135 79,912 90,236	00,852 10,185 1,72,032 1,40,646	,,	a.—Betelnuts. Stone and marble. Sugar— 1.—Refined. 2.—Unrefined. Ten— 1.—Indian.
861	298	1,967		19	 		14,957 3 77 6,918	17,411 126 15,532	12,677 61 2,789	1,360 74,785 9 19 6 92	87,055 32 1,553	76,062	,, No.	Tobacco. Wood— 1.—Timber. 2.—Firuwood. s.—Hamboos.
713 810 996	26 424	859 8,107		8				:::::	10	507 1,18,697 3,228 1,59,714	1,66,923 8,951 1,70,413	1(³) 1,89,96.9 7,697 1,67,147	Mds. Rs.	1 — Raw. 2. — Manufactured (piece-goods). All other articles of merchandise— 1. — Unmanufactured. 2. — Manufactured.
	رومون المستطاقة	1	76.00 76.00	.1						46,75,009	47,75,627	64,87,479	1	Total value.

APPENDIX TRAFFIC INTO BRITISH

STATFMENT III-Showing the total Imports into British Territory, district by district,

1	, 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
						·	1	BENGAT.	PROVING	ers.		·	·			
Number.	LIST OF ARTICLES.	Calcutta.	Dinacepore.	Daces.	Darjeeling.	Patna.	Shahabad.	Mczusferpore.	Durlihungs.	Sarun.	Chumparun.	Monghyr.	Bhagulpore,	Parnesh.	Maldah.	Total of Bengal.
1	Animals, hving (for sale)— 1.—Horses, ponics, and rules No. 2.—Cattle		417 	i14	0 541 12,656 107,884	13,759 3,986	20	19 809 8,4.0 2,365	1,072 259	0 10,229 297 312	8 331 544 3,451	₅	1 81 102	35 4,274 1,506 6,029	"i2	57 36,948 37,456 1,24,290
li lia Ili	Borax Mds. Building material— 1.—Lime and limestone		:::		4					 			 49	4		1 57
IV VI VII VIII	Cauer and ratins			:::	261	:: ::					45 41		200 171	402		245 844 157
, IX	3.—Piece-goods (European) Rs. 4 Ditto (Indian) Rs. Drugs and medicines 2.—Other shorts, not measurant as 3.—Intoxicating drugs (other Mds.				120 6,829	312	 	₉₃	30	200	15,567 1,738 412		113 64 1,940	655 93		16,000 12,379 3,192 21
x	than cpium) Dycing materials — 1.—Indigo			 	:	::: :::		g			 ₈	 6	is	115 53		145 82 8
xt iix	4.—Turmeric	: : :	::		55 37 1,277	122 		1,567	71	399	265 2	: .	311 311	4,220 115	::: :::	6,755 498 1,277
XIII	2.— 10., manuacutous n — Gunny-bigs No. 3.— Other tibres, raw Mds. 4.— Ditto, manufactured Frints and inits— 1.— Cor ainits No.	 :		:::	19,711 12 	::		377 174	600 1,035 52	180 	1 		719	1,13,481 17,317 1,007	:::	1,34,975 18,474 2,223 55
XIV	2. All other kinds Mids. Grain and pulse Mids. 1.—Wheat Mids. 2.—Grain and pulse	·			2,211	::		5,573 20,115 11,205	215 620 110	149 1,555 593	121 199 5 531 8 339		2,7%6 2,7%6 23% 170	759 187 475 1,974		9,167 9,167 81,415 25,730
XV XVI	4.—Rice, hitsked	250			12,337 3,590 2,930 	 820		1,07,117 1,60,77 ; 1,91,698 	19,231 70,131 11,362 	3,60,961 67,398 28,496 	1,21,716 1,91,641 79,855 	20,912 368 39 		25,217 56,499 631 21 3,178		9,90,644 0,17,238 3,22,620 21 18,601
XVII XVIII	2Skins of sheep, goats, and sinal annuals Mds. Lac	121				12,657 		23,153		61	1,2,9					37,184 123
Z1X XX 1XX	2.—Shell				1,056	 15.9 			···	:	1,221			25		1,405
XXII	Matals and manufactures of metals — 1.—Brass and copper Mds. 2.—Iron		- 		254		• :::	32 71 ₂₀₂	₁	9	26 201 11		2 	105 2 52 205		71 613 14 506
XXIII XXIV XXV XXVI	Opium Paints and colours Provisions— 1.—Ghee 2.—Vertables and other kinds	795		 	761 3,920			5,250 2,023	173		210 3 133 J.176		154	43 20,243		7,378 30,719
IIVXX IIIVXX XIXX	Salt	6,628	"	::	901	 350	···	27,056 50	387 	·····	711 85	:::	::.		:::	1,009 35,205 85
	1.—Oil-wede	30,033 4,159 1,050	::	;	2,711 112	26s	.:	72,528 38,561 7,195	1,493 2,796 	112 1,497 265	19,923 7,769 	95 	3,962 10,154 119 950	951 5,007 4,325	: : :	1,29,976 72,745 230 14,620
XXX XXXI	b Pease e l		:.		31 6 	:. :- :-:					742	i.	590	 	 	30 19 3,399
XXXII XXXIII	a - Betchnits Stone and marble bugar— 1 - Refined				11 - 118	 	::	50 112		29	7 4 11					27 7 54 277
XXXIV XXXV XXXVI	Tea- 1 Indian				716	11 921		614	 153 4,544	iši	₂₃₃		8 116	591 4,912		1 6 8,762 49,878
XXXVII	2 Pirewo d	39	: :	:. :	2,102	 14					403 403 27	::	206 209	41 71		173. 683 56 2,863
kxxviii	All other articles of mirchandise— 1.—Unmanifactured , 2.—Manufactured , Total value	8,600	::: -::-		1,602 35	-::-		363 4,293	117	15 	179 4,178		251 284 	654 	-::-	3,433 13,778

H-continued. TERRITORY FROM NEPAL.

from Nepal during the year 1878-79, as compared with the totals of the preceding two years.

18	19	20	21	22	23	24	25	20	27	28	20	80	31	32		
	<u>. </u>	' 	THER I	Provinc	E9.			ģ			GRAND	TOTAL.	·	L	 	
	l .		Ī.	1		نع		other 1		Quantity.		1	Value.			LIST OF ARTICLES.
Assam.	Cawnpore.	Journpore.	Azimehur	Benares.	Ghazipore.	Goruckpore	Lucknow.	Total of c	1876-77.	1877-78.	1879-70.	1876-77.	1877-78.	1878-09.		LIST OF ABLIQUES.
1,057 		::		2		1ï0		1,167	24 47.847 37,978 114,781	25 38,265 14,262 53,000	59 38,115 37,456 1,21,290	Rs. 1,200 14,35,410 75,956 2,20,562	Rs. 1,250 11,45,150 28,524 1,06,180	Rs. 2,950 9,52,875 74,912 3,10,723	No.	Animals, living (for sale)— 1.—Horses, ponies, and mules. 2.—Cattle. 3.—Sheep and goats. 5.—Other kinds.
: : : : :	:::::::::::::::::::::::::::::::::::::::	::							56 41 	965 7 55 2,674	215 811	42 22 2,950 17,640	723 350 28 40,110	71 153 13,504	Rs. (Mds. (Building material— L—Lime and limestone. Canes and ratans. Canotchouc. Coal and coke. Cotton, raw.
 	:::		:::		 :::				 	1,068 	157 	3,440 12,293 20,221	42,720 12,947 12,361	5,495 16,009 12,370	Its.	Do., manufactured— 2.—'I wist and yarn (Indian). 3.—L'iecc-goods (European). 4.— Ditto (Indian). Drugs and medicines—
	:::			·	:::	21		21	 658	2	21	22,240 6,530	8,311 20	3,213 7,560	Mäs.	2.—Other sorts, not intoxisating, 3.—Intoxucating drugs (other the opuun). Dyeing malerials—
: : : : :	::: ::: :::	::							7 2,689 59 5,245 31	759 419 7,137 40	145 82 8 6,756 	1,400 21,112 1,180 31,710 155 268	6,064 8,389 42,822 200 513	20,000 944 210 40,530 	Rs.	1 Indugo. 2 Madder or manjit. 3 Safflower. 4 Turmeric. 5 Other kinds. Earthenware and percelain. Fibrous products -
:: ::				 30		501 192 		501 222 	7,308 238,104 18,638	2,582 1,11,191 18,852	1,778 1,34,497 11,474	21,924 1,02,916 65,190	7,746 24,492 91,260	7,112 30,744 86,814	Mds. No. Mds.	1.— Jute, raw. 2.— Do., manufactured— a.—Gunny-bags. 3.—Other fibres, raw.
	:::	 							2,397 6,701 1,0,-4	4,069 808 2,458	2,223 55 1,378	19,176 135 3,222	32,552 16 7,374	24,453 2 2,756	No. Mds.	4.— Ditto, manufactured. Fruits and nuts— 1.—Cocoanuts. 2.—All other kinds. Grains and pulse—
:::::::::::::::::::::::::::::::::::::::	::				1,113 250 250	10 50 218 209	331 	19 30 1,662 250 459	6,646 75,767 92,328 2,70,782 3,26,293 1,50,539 142	30,702 89,833 42,608 4,30,836 5,34,136 2,43,612 304	9,467 31,434 25,760 9,92,366 6,17,188 3,23,079 21	13,292 1,32,592 1,61,574 5,41,546 3,26,258 3,15,943 1,420	81,430 2,21,632 85,216 13,01,504 8,01,204 4,87,284 3,040	33,134 1,10,019 77,280 37,21,148 13,89,844 6,46,155 252	71 10 11 11 11	1.—Wheat. 2.—Gram and pulse. 3.—Other spring crops. 4.—Rave, husked. 6.—Do, unhusked. 6.—Other rain crops. Gunns and re-shis.
::			:::		:::	::	:::		21,309 35,797	43,502 18,511	18,601 37,154	49,619 17,595	87,004 9,265	39,527 46,480	No.	Hides and skins— 1.—Hides of cattle. 2.—Skins of sheep, goats, and sma animals.
:::	···					.:	 		11 1 73	163 5 8	123 1 	110 15 1,095	1,630 150 45	1,476 20 	Mds.	Horns. Lac — 1.— Dye. 2.— Shell. 3.— Stek and other kinds. Leather—
::	 	::			 	::	:::					2,391 497	632 1,104 203	1.405 "1,321	Rs.	2.—Manufactured. Liquors. Mats. Motals and manufactures.— 1.—Brass and copper.
: : : : :	:::::::::::::::::::::::::::::::::::::::	1		20 2		. 86 		2	388 1,864 318 922 241	121 131 23 724 332 333	179 613 11 805 210 3	15,529 18,649 4,779 11,064 15,665	4,940 1,310 495 8,685 3,32,070 21,615	7,120 4,904 250 12,928 1,05,000 210	i i	1.—17433 and copper. 2.—1760. 3.—Other metals. Oils. Oppun. Pants and colours. Provisions —
	:::	 ::	 	23 				23 :	4,651 25,686 1,229	4,656 26,969 212	7,401 30,719 1,069	93,020 69.758 6,145	93,120 80,907 954	2,36,832 8,07,190 4,810	,,	1.—Ghee. 2.—Vegetables and other kinds. Salt. Saltnotre. &c.—
	:::							"	8,951 63	11,952 51	35,205 85	53,706 1 ₀ 0	71,712 124	2,81,610 425	İ	1. Saitpetre. 2.—Other saline substances. shoots— 1.—Oil-seeds— 4.—Linseed.
::	 		 			 	:: ::		1,59,000 1,10,110 223 8,663	2,54,979 98,797 697 16,513	1,29,976 72,715 230 14,620	5,56,360 4,10,119 669 8,211	10,19,916 3,95,188 1,821 86,772	5,49,149 3,27,530 1.0 - 49,342		b.—Mustard and rape, c.—Til or ringelly, d.—Other oil-soeds, 2.—Other seeds—
	 		: 60		 50			60 30	28 7,655	17 6,163	30 24	56 14,51°	76	1,560 96 60 2 5, 003	Ru.	b.—Tra-seed. c.—Other kinds. silk— g.—Manufactured. Spices.
:: ::			:: :::						24	71 38 122	8,429 27 7	58,275 402 	30,815 414 76 1,464	432 21 864	;; s	n.—Betelmuts. Stone and marble. Sugar— 1.—Reflacd.
	 		 						770 6,839	816 6,511	277 14 3,762	31,695	3,384 32,555	1,959 980 22,692	" a	2.—Unrefined. fea.— 1.—Indiau. 'obacco. Voud.—
:::	:::		:::		25 	23	:: :	 48	96,890 113 5,101	49,319 772 1,266	48,373 220 682	2,90,670 28 510	1,47,957 193 127	1,93,492 69 68	No.	1.—Timber. 2. — Firewood. 3.— Hamboos. Nool.—
::	5,052 			88 10,210 6		"i2 		89 15,274 6	890	309	144	7,749 23,075 7,696	4,017 2,610 18,045	2,804 18,130 8,439	Mds.	1.—Raw. 2.—Manufactured (piece-goods). All other articles of more nandise— 1.—Unmanufactured.
	: -:			190	880	.:. .:.	 	1,(70				1,54,020	84,548 71,11,671	11,845	"	2.—Manufactured. Fotal value.

STATEMENT No. IV .- Showing the total exports from British Territory, district by district,

	, 1	2	8	6	5	6	7	8	9	10	11	12	18	14	15	16 1	7 18	19
									Bragai	PROVI	TCRS							•
mber.	LIST OF ARTICLES.	Calcutta.	Darjeeling.	Patna.	Gya.	Shahabad.	Mozufferpore.	Durbhungs.	Sarun.	Chumparun.	Mongbyr.	Bhagulpore.	Purneah.	Total of Ben-	Assam.	Shaharanpore.	Agm.	Cawnpore.
1	Animals, living (for sale) — 1.—Horses, ponies, and mules No. 2.—Cattle	12 76	 30 35	 82 36		 ₇₁	174 31,605 12,954		1,595	4,606	١.	228 101 2,709	2,427 1,059 10,500	31,304 15,720			: :::	
Il 11 <i>a</i> III	Building material –	500	 112							 41 81				153 501	.		.	ŀ
VI	Oanes and ratais	21	 85	439			1,222	22	220	1,073	:: 	70 19	375 875	6,611 158	::: :		8	1
1X	4.— Ditto (Indian) Drugs and medicines—	7,52,396 25 367	33,720 6,682	50,80d 5,170 25	221	 	2,54,023 51,410	43 15,700 10,815	1,18,118			1,51,995 7,415	1.14 329	18,87,996 2,50,542		1,3	50 94	1
x	2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other Mds. than opium). Dyoing materials— 1.—Indigo			1								4	21				-	
	8.— Madder and manjit		 127 		 		417 3	 ::: ::: 	105 57	 48 526 15	:::	211	 20 89	1,531	::: :			
AH.	Earthenware and porcelain Fibrous products— 1.—Jute, raw 2.— Do., manufactured— a.—Gunny-bags No.								 371			 15	2,550 6,763		.			
XIII	4.— Ditto, manufactured , Fruits and nuts— 1,—Coconnuts	2,550		 30,151			240 24 12,931			5,912	::	1,004	445 919 14,161	786 912 67,309			::	
XIV	2.—All other kinds Mdv. Grain and pulso— 1.—Wheat	257 	631	253 1,010	 	 	213 318 80	 152	115 258	1,662 80 101 23		71 21 1,829 125	826 175 1,612 356	226 5,797	" :			
XV.	S.— Other spring corps 4.— Bree, husked 5.— Do., unhusked 6.— Other rain crops Gums and resus		194 293	 	::. ::: :::	: : : :	2,851 2,594 355	75 159	224 430	112 2,051 136	: : :	70 724 124	952 611	4, 112				:::
xvt	Hides and skins— 1.—Hides of cattle No. 2.—Skins of sheep, goats, and ,, small animals.		:::	:::	:::		123 2,100	:::	·	8	:::							=
	Lac – 1.—Dye Mds. 2.—Shell	1 5	:::	 22 29		:-	129 285		265 474	56 2 2	:::	G		63 423 504	·:: :.	•	:::	
XX	Leather— 1.—Unmanufactured No. 2.—Manufactured Rs. Liquors	4,225		3.507 	:::		3,110	240	1,920	836 5,493 254		5,102	 770	5,102		: ::		655
xxîi	Metals and manufactures of metals— 1.—Brass and copper Mds. 2.—Iron	3,001 92	181 15	897 151			1,959 4.119	22 518	02 1,681	416 1,211	:::	42 195	783 223	7,420 7,903		.	:::	:::
YYV	8.—Other metals	238 2 36	465	 57		:::	221 2	₁₅	47 7 16	2,895 101 46 5	6	63 70 26	195 879 459	1,566 1,066		: ::.	::	
XVII	2.—Vegetables and other kinds Salt 1.—Saltpetro	2 (3 877	97 2,053	12			6,152 11,705	707 2,261	4,899 67	13,616		3,352 9,912	13,148 9,965	39,291 80,705		:::		
XIX	2.—Other saline substances, Seeds— 1.—Oil-seed.— 2.—Linseed								236	45		25	25 123	168				
	b.—Mustard and rape ,, c.—Til or gancelly , d.—Other oil-seeds , 2.—Other seeds ,		:		:::					53		18 3	409	18 56 .	:: :::		::: ::: :::	
XXX	a.—Indigo-seed , o.—Other kinds , Silk— 1.—Raw , 2.—Mauufactured R	77				2	12,650		1,620			4,810	70	72				···
KXII	Spices A.—Beteinuts Stone and marble Sugar—	55,415 1,061 1,118 260	377 361	2,250 602 ₁	::		3,660 767 2,243	231 71 	995 202 153	3,476 237		673 647	1,257 1,712 20	14,385 5,677 3,393	. :::	::		
xiv 1	1.—Refined	2	324 552	I				987 1,492	585 2,477	4,433		269	250 2,988	10.662 20,817	: :-		::	"* 4 (
	Tobacco Wood— 1.—Timber 2.—Firewood			.	:::		3,161	2,553	185	61	3	919	1,067	12,642 61 2,780	.			
	Wool— 1 Raw 2 Munufactured (piece-goods) Rs.	1,54,150	8		 	3,585	6,523	10 375	3,239			189		1,82,775	.	:::		
VIII)	All other acticles of merchandise— 1.— finmanufactured 2.— Masufactured Total value	1/200	:::		::: _	<u> </u>	168 19,756	3,900	79 670	1,955 25,929	3	537 4,426	1,567 9,461	7,070 1,43,633		:::	<u> :: </u>	

H-continued.

15

BRITISH TERRITORY INTO NEPAL

into Nepal, during the year 1878-79, as compared with the totals of two preceding years.

20	21	32	23	24	25	26	27	28	29	80	81	8	2 33	84	35	86	37	88	89	•
			O	TER	r Prov	inces.						- '	ė			GRAN	D TOTA	L		
	P			يو ا		نو	g		4			١	other		QUANTIT	Y		VALU		List of Auticies.
Bende.	Allahabad	Joanpore	Azımgurh	Murapore	Benares	Ghazapore	Goruck pore	Delh.	Loodhiana	Amritan	Peshwar	Inhhulmo	Total of	1876 77	1877-78	1878-79	1876 77	1877 78	1878-79.	
		1	:		150		61			31			21	0 65 22	18 153 6 80 198	49 46 31 91	1,30 418	5,44 656 60 196 1,03 098	12,36 020 62 636 30,825	,, 2—Cattle ,, 3—Sheep and goats 5—Other kinds
60				78		1,93	149				•	4	12 2 30	0 11 10	6		837 183 9 1 66,575	151 417 3 85,605	il .	Mds Coal and coke
			500 1,000		47 10 1,13	1 :	46 572				-00		96 20 80 98	2 26: 3 38:	10	159	1 58 480 15 3(0 14 11,176	700	11,060 27,370 19 84,199	Do, manufactured— , 1—I wast and yarn (European) 2—Ditto ditto (Indian). Rs. 3—Piece goods (European). 4—Ditto (Indian).
			-,			20	ļ						2		23	2-	1 992 810	5 540	8 458	2 —Other sorts, not intoxicating
				,		1	53						5.	1 407 53 146 1 161 72	477 880	3 2*9 1 531 21	81 400 424 2 920 6 966 360 1 487	3 200 8 9,540 2 290 715 19 007	7 770 9,186 720 2,714	" 1 — Indigo " 2 — Madder or manjis " 8 — Safflower " 4 — Turmoric " 5 — Other kinds
														12 355 762 125	8 756 177	8 15 796 94	10 552 3 810 1 000	1,926 1 845 896	1,976 4 716 10,362	No a — Gunny bags Mds 3 — Other fibres, raw
					70		2			50			125	1	1 1	67 309 3 566	1 766 14,340	729 15,762	2 092 7,182	No 1 - Cocoanuts Mds 2,-All other kinds. Grain and pulse-
							3							2 928 12 114 16 733 16 737 11 057 4,129	C56	226 5,800 716 4 412 6 677 776 5	4 646 21 900 27,533 31 274 11 0.7 7 227	6 630 34 765 1,812 53,766 12,066 1 1,00 2,010	791 20,300 2 148 16 668 15,023 1,552 60	J — Gram and pulse J — Other spring crops Left, husked J — Do, unhusked H — Other rain crops, Gums and resus
														3,049 5	2 71° 534	123 2 108	6 096 3	5 400 267	261 2,640	Hides and skins— No 1—Hides of cattle 2—bkins of sheep, goats, and ball animals Lao—
				109									100	11 810 431	61 291 3_0	63 423 913	165 24 300 7 410	9 530 4 800	1 260 12 690 18,260	Mds 1 — Dye 2 — Shell 3 — Stock and other kinds Leather—
	290				68			570					1 (0)		50	836	11 /6 1 771 162	500 12 140 2,107 1 178	1 (40 20 034 5 402 1,028	No 1—Unmanufactured its 2—Manufactured Liquors Mits Notals and manufactures of
		2		37	223	8							39 236		5 65) 3,114 1 731 1 _82 457	7 4°9 8 139 4 328 1 535 1 066	209 560 37 140 26 995 17 112 57 580	2,26 360 34 140 26 010 15 484 23,705	2 99 360 65 112 86 460 24 560 74,620	motals— motals— 1 — Brass and copper 2 — Iron 3 — Other metals Oils Paun's and colours Provisions—
					6		40						40			3) _ 17 8(748	18 100 70 89 3 8 89 300	2 520 2 32 200 8 26,057	480 3 99 976 3,63,366	1 —Ghoo 2 —Vogotables and other kinds, Salt
							138						138	(739 1,6∌8	7 318 1,700	26 459	40 t34 4,210	43 909 4,250	208 2 235	Saltpetre, &c - ? 1 - Saltpetre 2 - Other saline substances Seeds - 1 - Oil seeds
	-		••											11 8 3 10 2*2 21 227	29 624 6 419 -9	168 514 19 50	47 292 41,088 63 511	1 18 496 25 676 69 815	71\$ 2 331 80 18)	a — Linscod b — Mustard and rape c — Til or gingelly d — Other oil-seeds
														210 57	217		1,050 114	1,295		" a — Indigo-seed " o — Other kinds. Silk —
.			120		8,303 7 2	2,000							10 \$23 9 2	13 216 7 3 2 1 273	68 10 7 49 7 488 2 549	72 13 303 5 677 3,393	53 598 (6 080 43 932 2,546	94 000 20 967 53,745 44 928 5 138	1 00 758	1 —Raw R4 2 — Manufacturod Mds Spices ,
				95	87		18 401						831 90	1°,°1) 21,000	6 651 22 55J	10 752 21,878	1 47 588 98,4 i0	79 812 90 236	1,73 032 1 49,646	. 1 — Refined 3 — Unrefined Tea—
					85								85	14,957 3	17 411	12,677	1 360 74,785	87,055	76, 062	, 1 — Indian Tobacco Wood— , 1 — Timber
														6,918 39	126 15,538	2,789 10	19 692 507	1,553	160	S — Frewood No 3 — Hamboos Wool— Mds 1 — Raw
		•	287		2,775 108 23,608	75 2	23.2 000		1,500	1,980	850		7,189 627 23,514		•		3,222 1,59,713		1,89,964 7,607 1,67,147	Res 2 — Manufactured (piece-goods). All other articles of merchanding — 1 — Unmanufactured. 2 — Manufactured.
-	+	-	-	┪	23,008		DON	-	-			-			-		6,75,000		64,87,479	Total value

2 n

APPENDIX TRADE BETWEEN

STATEMENT No. V-Showing the total Exports and Imports of each staple of traffic registered at pared with the totals of

	1	2	8	4	5	8	7	8	Ð	10
]	MPORT	8 FROM	SIKKI	м.	·····	
		WHI	RE REGIS	I ERED.			To	TAL. ·		
Number.	LIST OF ARTICLES.	Phey-	. •			Quantit	у.	<u> </u>	Value.	
		dong.	Runjeet.	Lobah		1877-78.	1878-79.	1876-77.	1877-78.	1878
1	Animals, living (for sale)— 1.— Horses, poincs, and mules No. 2.—Cattlo	604 297 22 66	16 19 83 20	63 83 	41 ,657 1,665	205 154 317	763 340 105 09	R ₃ . 2,050 19,710 3,330	Rs. 6,150 308	19,0 6
lla lii Vi	Building material — 1.—Lune and limestone Mds. Cances and ratums Rs. Cool and coke Mds.	::: :::	55 68 214		3,143	78 	55 214	2,387	58 	1
VIII	Cotton, raw	"	25		440		25	6,000		4
	1.—Twist and yain (European) Mds. 2.— Ditto (Indian) Rs. 3.—Picco-goods (European) Rs. 4.— Ditto (Indian)	"i6 'so	 5 				· ·· 21	3,466		7:
1%	Drugs and medicines— 2.—Other sorts, not intoxicating 3.—Intoxicating drugs (other than							192		
x	Opum), Mds. Dycing materials—	"	5	•••••	194	253	5	1,910	2,530	1,90
	1.—Indigo	4				:::::		:::::	:··	
ХI	5.—Other kinds Earthenware and porcelain Ks.		10		9	i2	::::::	45	60	
XII	Fibrous products— 4.—Other fibres, manufactured Mds.									
хш	Fruits and nuts— 2.—All other kinds ,,	35	317		863		352	2,599		70
XIV	Grain and pulse— 1.—Wheat 2.—Gram and pulse		3				3			,
	3 Other spring crops ,,	75 11 130	7		156 85 865	7	82 19 130	826 61 1,780	18	2
	5.— " unhuskod	1,088	2,379		8,261	1,523	3,467	1,730 92 14,157	3,016	4° 6,9:
XVI	Hides and skins— 1.—Hides of cuttle 2.—Skins of sheep, goats, and small animals.	:::	:::		699 172	359	4	1,376 86	716	
XVIII	1.—Dye Mds. 2.—Shell		:::::		i1	is	::.::			
XIX	3.—Stak and other kinds ,,	183			1		133	15		2,60
	2.—Manufactured Rs. Muts	:::	i6		:::::			53	:.::	ï
xx11	Metals and manufactures of metals— 1 — Brass and copper Mds. 2.— Iron	105	80	1	231	63	150	9,210	3,320	7,41
ıııxx	3.—Other metals	:::		: :	8			60 120 72	 72	
	Paints and colours ,			•	17	"		1,105		: "
xvII	1.—(thee 2.—Vegetables and other kinds . , , , , , , , , , , , , , , , , , ,	20 3 509	25 20 310	63	3,258 732	32 81	117 23 501	4,520 9,774 3,660	610 252	3,74 23 4,00
- 1	Saltpetre, &c.— 1.—Saltpetro , , ,				201			1,224		
	1.—Oil-seeds— b.—Mustard and rape , c.—'I if or gingelly	::	7				7			8.
xxx :	d. Other oil-seeds	•						====		
	Spices Mds.	:::						890		
XXII K	Stone and marble sugar— 1. – Refined	4	ı			•	4	1		12
	rea— 1Indusu						11	1 900		77
	Folmeco	607			20		897	130	:::::	5,382
	2.—Manufactured (pieco-goods) Rs. 3			2,	- 1	ı		990	- 1	 • ** **
ZVIII /	All other acticles of merchandiso— 1.—Unmanufactured	124	84,837	21				2	- 1	3,749 4,982
1	2.—Manufactured " 1	,172		786						1,958

H-continued:

BENGAL AND SIKKIM.

the several frontier stations between Darjeeling and Sikkim during the year 1878-79, as comthe preceding two years.

11	12	18	14	15	16	17	18	19		
	<u>-</u>		EXP	ORTS T	o sikki:	1.				******
WHE	BE REGIST	ERED.			т	OTAL.				
	l	<u> </u>	i	Quantit	у.		Value.		List of Atticles.	
Phoy- dong.	Runject.	Lobah.	1874-77	1877-76	1978-79.	1876-77.	1877-78.	1878-79.	•	
				i	` 	R9.	Rs.	Rs.	Animals, living (for sale)—	
16 40	29 169	:::::	30 771 1.053	52 127	 39 169 40 214	1,500 23,220 2,106	1,560 254	950 838 10 635	No. 1.—Horses, pomes, and mules. 2.—Cattle. 3.—Shoop and goats. 4.—Poultry.	
•••••	214	••••	254				·····		Building materials— Mds. 1.—Lime and linestone.	
: 			3			2	::::::::::::::::::::::::::::::::::::::		Rs. Canes and ratans. Mds. Cosl and coke.	
· ••••			13			195			Cotton, nanufactured— Mds. 1.—Twist and yarn (European).	
 14,930	3,524 8	970 13	5		2	350 4,617 8,956	8,579	70 19,433 51	Rs. 3.—Piece-goods (European). 4.— Ditto (Indian).	
••••						100			Drugs and medicines— 2.—Other sorts, not intoxicating	
					<i></i>		<i></i>		Mds. 3.—Intoxicating drugs (other opuun). Dyeing materialy—	th
27			330	12	27	66,000	2,100	5,400 48	1.— induro. 2.—Madder or manjit.	
· ·· ·	4				8	··· ··			" 5.—Other kinds. Hs. Earthenware and porcelain.	
			1			8			Fibrous products— Mds. 4.—Other fibres, manufactured.	
									Fruits and nuts— 2.—All other kinds.	
								223	Grain and pulse— " 1.—Wheat. " 2.—Gram and pulse.	
₈₀		12	827 829	 G1	129	572 788	183	491	,, 3. Other spring crops. 4.—Rice, husked.	
·····		··· ï7	*::.::		17		::::::	, ar	5.— Do., unhusked. 6.— Other rain crops.	
·····			141 34	::	 	292 17	::::::		No. 1.—Hides and skins— No. 1.—Hides of cattle. " 2.—Skins of sheep, goats, and annuals.	sn:
			6 15			90 45 0	<u></u>		1.ac — Mds. 1.—Dyc ,, 2.—Shell.	
•							::: :		,, S.—Stick and other kinds. Leather—	
				:::::			:::::	······	Rs. 2.—Manufactured. ,, Mats.	
21	20	3	363	112	4 4 30	14,520 3,210	4, 190 720	1,760 258	Metals and manufactures of metal Mds. 1.—Brass and copper. 2.—Iron.	8 —
1	•••••• ••••		321 14 11	72 	 1 10	210 132		 16 700	3. +Other metals. Dils. Paints and colours.	
	10		•••••		10			320	Provisions— ,, 1.—(thee.	
10 8,788	 193	·····	171 17		3,971	513 85	 "1,11d	i7,509	Vegetables and other kinds. Salt.	
		•••••							Saltpetro, &c.— 1.—\altpotre. Seeds— 1.—Oil-seeds—	
			sis	:::::		285		:::.:. .	b.—Mustard and rape. c.—Til or gingelly.	
				23	•	750			Rs. 2.—Manufactured. Mds. Spices.	
17		31			17 21			119 836	Stone and marble.	
			856	70		"1,121	×10		Sugar— 1.—Reflect. 2.—Unreflect. Tea—	
	350		1,935	281	923	80 9,675	1,405	 6,538	Tea— 1.—Indian. Tobacco. Wood—	
									" Vool—	
						391	.,		Rs. 2.—Manufactured (piece-goods) All other articles of morehandise- 1.—Unmanufactured.	:
25 255				:::::		455		25 253	2.—Manufactured.	
						1,11,647	10,589	51,SU2	Total /alue.	

APPENDIX

TRADE BETWEEN BENGAL

STATEMENT No. VI—Showing the total Exports and Imports of each staple of Traffic registered as compared with the totals of

	1	2	3	4	5	6	7	8	9	10	11
	·			•	IMPOR	TS FRO	ом вно	OTAN.			
Number.	LIST OF ARTICLES.							To	FAT.		
144111001.		差		Hantoopara.	Huldibaree		Quantit	y.		Value.	
		Ambaree.	Buxa.	Hant	Hald	1876-77.	1877-78.	1678-79.	1876-77.	1877-78.	1878-79.
					}				Rs.	Re.	Rs.
1	Animals, living (for sale)— 1.—Horsos, ponies, mules No. 2.—Cattle	247 	29 2 466 246	30 2 	61 568 119	5 	20 43 352 C57	367 570 583 216	4,850 10	1,000 1,290 704 1,314	18,850 14,250 1,170 615
. V1	Coal and coke Mds.				87			87			54
vu	Cotton, raw			57	 .	203		57	3,120	116	912
VIII	Cotton, manufactured— 2.—Twist and yarn (Indian) 3.—Piece-goods (European) Rs. 4.— Ditto (Indian)	:·		 5	15				 · 137	:	20
x	Dyeing materials— 2.—Madder or manut . Mds. 5.—Other kinds	2	95	2			90 73	185	112	720 219	8,220
XIV	Grain and pulse— 1.—Wheat 2.—Gram and pulse 4.—Ree, insked 5.— Do., unhusked		203	 18 		 		203 18 			710 63
XVIII	Lac— 1.—Dye 2.—Shells	2	i6			 20 	8	 18 7	600	80 120	 540 140
XXII	Metals and manufactures of metal— 1.—Brass and copper , Mds. 2.—1ron ,,		:::::	::::::	2	<i>::::</i>	·	2			16
XXIII	Oils ,,						1			12	
XXVI	Provisions— 1.—Chee 2.—Vegetables and other kinds;	3	16 96	1 7	49 53	9	28 245	69 156	180	560 735	2,209 1,560
XXVII	Salt ,,		24					24			108
XXIX	Seeds— 1.—Oil-seeds— a.—Mustard and rape "				,	40			160		
XXX	Silk— 2.—Manufactured Rs.										
XXXI	Spices Mds.	:::::	15	1			12	16		60	112
xxxIII	Sugar— 1.—Refined ,, 2.—Unrefined ,,	<u>.</u>		. · :						:	
XXXIV	Tea- 1.—Indian ,,		29					20			2,030
XXXV	Tobacco	·			•••••						
XXXVI	Wood— 1.—Firewood		976				1,660	976	•••••	417	305
XXXVII	Wool— 2.—Manufactured (piece- Rs. goods).	1,967	18,526	712	3,047				3,585	2,086	19,852
XEXVIII	All other articles of merchandisc— 1.—Unmanufactured Rs 2.—Manufactured ,,	" 160	19,287	•••••	 219	•••••	::::::	•••••	4	93 8,160	19 ,287 379
	Total value								12,708	18,666	84,901

H-concluded.

AND BHOOTAN.

at the several Frontier Stations between Julpigoree and Bhootan during the year 1878-79, the preceding two years.

12	13	14	15	16	17	18	19	20	21	
		_'	EX	-' PORIS!	ю вно	OTAN.	.'			
	1]		Ī		То	TAL.			LIST OF ARTICLES.
aree.	. ا	Hantoopara.	Huldibaree.		Quantity	7.		Value.		LIST OF ARTICLES.
Ambaree.	Burs	Han	Huld	1876 77.	1877-78.	1878-79.	1876-77.	1877-79	1878-79	
					1	1	Rs.	Rs.	Rs.	
		7.	. 1 .	₁ 2 6	10	₁ 1 74	 30 4 12	500	25 2 185	,, 8 —Sheep and goats.
•••••										Mds. Coal and coke.
	95		18	40	73	115	600	1,095	1,840	Cotton, raw.
 	13,192	117 36	423	:::	1 :	 	 139 88		1 3,067	Cotton, manufactured — Mds. 2.—Twist and yain (Indian). Rs. 3.—Prece-roods (European). , 4.— Dutto (Indiau).
···· ::	::::		:::::	145	··.::	·:	₇₂₅			Dycing materials— Mds. 2 Madder and manjit. ,, 5.—Other kinds.
 277 116	. 7 3c0 18	 16 503	 343 410	 154 1,171	1 4 395	 7 1,034 1,079	 316 1,171	35 1,195	24 3 892 2,423	Grain and pulsos— Mds. 1.—Whent , 2—terain and pulso. , 4—Rice, hirsked. , 5.— Do , unhusked.
	=	:::	:	·	· · · · · · · · · · · · · · · · · · ·	:	.: <u>.</u> :		::::	Lac- 1Dyc. 2Shell. 3Stick and other kinds.
··	8 12			:·· ··	6 10	8 12		240 100	320 96	Metals and manufactures of metals— Mds. 1—Brass and copper. , 2.—Iron.
	20		1	1	5	80	12	60	480	,, Oils.
·:.		s				8	:::	•••	. 80	Provisions— Mds. 1 Chee , 2—Vegetables and other kinds.
		3	130	145	7	133	725	32	598	,, Salt.
										Seeds— 1—Oil-seeds— Mds. b—Mustard and rape.
		80					18		80	Silk— Rs 2.—Manufactured.
11	14 1,611	1 7	173	125	101 1,450	1,804	750	955 8,700	105 28,864	Mds. Spices. ,Betelnuts.
,	76	,		201	70	152	1,164	48 250	1,271	Sugar Mds. 1 - Refined 2 Unrefined.
		<i>.</i>								Mds. 1—Indian.
2,180	1,903	1,233	135	351	1,406	5,452	1,755	7,030	32,712	" Tobacco.
										Word— Mds. 2.—Firewood.
	718							400	718	Wool— Rs. 2.—Manufactured (piece-goods).
	269		53				82	18	322	All other articles of merchandise— Rs. 1 -Unmanutactured. ,, 2.—Manufactured.
							7,590	83,997	88,108	Total value.

REPORT

ON THE



INTERNAL TRADE OF BENGAL

FOR THE YEAR 1879-80.



PUBLISHED BY THE GOVERNMENT OF BENGAL.

Calcutta.

PRINTED AT THE BENGAL SECRETARIAT PRESS.

1880

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CHAPTER I.

EXPLANATION OF THE SYSTEM OF REGISTRATION.

It was explained in the last report that the work of traffic registration at present carried on in Bengal, so far as the needs of the Government of India are concerned, embraces a record of—

(1)—The trade along the chief routes,

(2)—The trade of large towns and commercial centres, and

(3)—The trade external to British India.

2. In the present report, the statistics furnished under the first of these heads include the trade registered on the Nuddea rivers, the Midnapore, Hidgellee, Orissa, and Calcutta canals, and the Megna, to and from Chittagong, as well as the trade carried by the different railways and by the inland steamers. The second head comprises the trade of the ports of Calcutta, Chittagong, and Orissa. Under the third head appears the trade between British India and Nepal. Sikkim and Bhootan, registered on the northern frontier of Bengal.

3. By far the most important part of the work of traffic registration in Bengal is comprised of the trade in connection with the Calcutta port. The whole of the traffic coming into, and going from, Calcutta is intercepted, on the one hand, by a cordon of stations, of which there are 26, round the town, and, on the other, by the different railways and inland steamers. All these stations were kept open throughout the year.

4. At Chittagong a record is at present kept of the trade embraced Registration of trade of the ports of by the customs returns, supplemented by that Chittagong and Orissa. carried by country boats to and from the Chittagong town; but as regards Orissa, the returns exhibit the sea-borne trade only. The Commissioner of this division writes in the Trade and Commerce section of his last Administration Report thus:—

"The information furnished about the trade in piece-goods is not very full, but in the absence of any system of registration of the trade carried on by land it is not possible to give full information, unless measures be adopted to secure a system of complete registration, including a more complete registration of the sea-borne articles. It is true that our customs returns furnish the information to some extent, but not to the extent needed to enable the district officers to supply full and correct statistics. If more complete information is wanted, it will be necessary to entertain suitable registering establishments at convenient localities. If this be approved, I will submit proposals."

5. The Commissioner has accordingly been requested to submit any proposals which he may wish to make for improving the registration of the trade statistics of the ports and districts of Orissa.

6. The returns of trade carried along the Nuddea rivers, and on the MidnaRegistration of trade on the Nuddea rivers, and on the Midnapore, Hidgellee, and Orissa canals, are all received from the different toll-stations, as heretofore, free of cost.

7. The statistics of trade carried along the the East Indian Railway are regularly received from the Jamalpore station. The cost of this registration is now borne by the Government of India, but there are still a few points to be settled before the registration can be pronounced to have occupied a satisfactory footing. Regarding the Eastern Bengal Railway, monthly returns of traffic are regularly trnsmitted to Government from the Agent's Office at Sealdah, the cost of compilation being defrayed from the provincial revenues. The returns which

are annually obtained from the Examiner of Accounts of State Railways, concerning the trade carried along the different State Railways in Bengal, are

similarly paid for by the Government of Bengal.

8. The statistics of trade carried by inland steamers have, as in previous years, been obtained from the records of the India General Steam Navigation Company and River Steam Navigation Company, and the Lieutenant-Governor's acknowledgments are due to the agents of these companies for the courtesy with which they have placed their statistics at the disposal of Government. The Eastern Bengal Railway Company have established a steamer service between Naraingunge and Cachar, and they have been asked to supply statistics of the trade carried, for incorporation in the report for the current year.

9. The system of registration introduced in Bengal from June 1879, to Frontier trade of Bengal with Nepal, obtain a record of our frontier trade with Sikkim, and Bhootan. Nepal, Sikkim, and Bhootan, by a cordon of stations situated on all the recognized principal routes of traffic between Chumparun and Julpigoree, worked without interruption during the remaining months of the year. The expenditure is borne partly by the Government of India and

partly by this Government.

Valuation of articles

10. The principle adopted in the valuation of articles has been the same as was explained in the previous year's report.

CHAPTER II.

TRADE ALONG THE CHIEF ROUTES.

TRADE ALONG THE NUDDEA RIVERS.

The Nuddea rivers now form, with the Eastern Bengal Railway, the chief trade routes of Central Bengal. A scheme is at present under the consideration of Government to supplement them further by lines of rail connecting Bhugwangolah with Santipore and Ranaghat, Chogdah with Bongong, Jessore and Koolnah, and Bongong with Calcutta. The estimates made in respect of the financial prospects of the project showed that a net income of 5.82 per cent. would accrue on the estimated outlay, amounting to something over 186 lakhs of rupces. A considerable portion of the river-borne trade would doubtless be diverted to the proposed line, which, besides the advantages of quick transport, will do away with the delays and dangers of the Soonderbuns route to which the trade of the eastern tracts is subjected when the Nuddea rivers are partially closed to boat-traffic. The line would also form a strong retired line of embankment against the floods from the upper reaches of the Bhagirutti, and serve to protect a large tract of country from periodical inundation.

2. The total weight and value of the downward and upward traffic, registered during 1879-80 at each of the toll-stations of Jungypore, Nuddea, and

Kissengunge, as compared with those of 1878-79, were as follows:-

1		2	3	4	5	6	7
		Down-	STREAM	Ur-s	FREAM	То	TAL
Tol L-Stations		Weight	Vilue	Worght	Value	Weight	Value
		Mds	Rs	Mds	Rq	Mds	Ry
Jungspore on the Bhagmutti	{1879 79 1979 90	51 ~\$ 000	2 29 04 000 2 35 +3 000	791000 8 J 000	73 44, (00	58 79 000 59 78 000	3 02 78 000 24 79 000
Nuddes on the Jollinghi	{1978 7) 197) 50	12 0 2 000 5, 10 000	1 17 (7 0 10 1 31 75 000	1470 000 1051 000	77 27 (00 42 26 000	56,72 000 97 93,000	2 54 94,000 1 74 01 000
Kissengunge on the Matabhanga	{1978 79 {1879 50	17 (9 (00	67 99 000 7) 67 000	11 70 000 11 3″ 000	30 12 000 31 5) 000	29 39 000 25,50,000	96 0 1,000 91 H 000
Total	{ 1978 73 1879 80	1 09 4+ 000 9 2 1,000	4 37 49 003 4 -7 75 000	51 39 000 50,73 000	1,01 23 000 1 (2 71,000	1 \$7 98 00 0 1,23 07 000	(5) 20 0 0 J ,20 000

Note -Columns 2, 4, and 6 represent the weights of goods registered by weight only, while columns 3, 5 and 7 show values of all articles of trade registered during the last two years

3. It will be seen that the total weight of goods carried during the past year was 14.46 per cent. less than the trade of the preceding year. The Jungypore returns, however, show an increase of 1.70 per cent. over the figures of 1878-79. This is owing to the circumstance that the second rise in the river, which took place in October 1879, rendered navigation possible for a longer period than usual. The figures of the Nuddea station show a decrease of 33.02 per cent. as compared with the trade of the previous year. This was partly due to the unfavourable market rates in Calcutta, and partly to the scarcity in the eastern districts, the failure of crops caused by the late inundation in that part of the country, and the unfavourable state of the Bhoyrub and Jellinghi rivers for traffic. At Kissengunge the total quantity registered during 1879-80 was 10.85 per cent. below the trade of the preceding year. It is explained that for more than a month during the busy season the heavy floods rendered the Matabhanga river exceedingly dangerous for navigation.

The number of laden boats registered at those toll-stations during the past two years was as follows:-

	1		 2	3	4	5	6	7
a an end denoted	M		 Down	TRIP.	UP	TRIP.	Тот	AL.
	Toll-st	ATIONS.	1979-79.	1879-90.	1878-79.	1879-80.	1878-79.	1879-80.
			No.	No.	No.	No.	No.	No.
Jungypore Nuddea Kissengunge			11,000 0,000 5,000	10,000 6,000 4,000	4,000 6,000 4,000	4,000 6,000 4,000	15,000 15,000 9,000	14,000 12,000 8,000
	•	Total	 25,000	20,000	14,000	14,000	89,000	34,000

5. The difference between the totals of down and up stream boats represents empty and passenger boats, which are not included in the trade returns.

6. Down-stream traffic.—The principal articles of trade in respect of the downward traffic registered during 1879-80, as compared with the figures of the preceding year, are shown in the following statement:—

			Down-	STRUAM TR	Affic.		2B4P1	RTION OF CA FIC BORNE TO LOTAL LEADS	O THB
NAMES OF PRINCIPAL	L ARTICLES.	Registered at Jungs pore	Registered at Nuddea,	Registered at Kissen- gunge	T : Quantity.	1	Into Calcutta.	Into other places.	Total
		Mds	Mds	Mds	Mds.	Rs.	Mds	Mds.	Mds
Cotton, raw	(1575-70 . (1570-90	10 600 \$ 100	6,300	100	16,900 1,500	2,70,500 77,000	14,100 2,600	2,800 1 900	16 900 1,500
 Cetton pree-good (European). 	9 { 1\7\-79 1\79-80	1\$ 000 11,0 0	5 900 1 900			19,000 12,000	1,000	14,000 12,000	19 000 12,000
Indigo	{ 1975-79 1979-90 .		1 150 ¹ 1,110		1 340 1,140	2,67,200 3 11,000	1 310 1,110		1,310 1,140
Jute, raw	{1979-79 1570 90 .	22,000 14,000	6,29,000 5,74,000	9,29 000 7,11,000	14,50,000 13,07,000	59 20 000 63,11 000	11, 13,000 9,16,000	3,37,000 3.91,000	1 4 40,000 1 3,07,000
† Gunny-bags and gunny-cloths	{ 1979-79 { 1979-80	154 000 167,000	6 579,000 3,530,000	2,000 1 10,000	6,739,000 1,107,000	1,559,000 1,106,000	5,552,000 3,890,000	1,197,000 717,000	6 7 39,000 \$,107,400
Wheat	{1575-79 1579-80 .	\$ 37,000 6,25,000	3,47,000 3,15,000	16,000 25 000	5,00,000 9,6×,000	27,99,000 33,59,000	7,85 000 9,51,000	15 000 17,000	5,00 000 9,65 000
Gram and pulse	{ 1579-79 } 1579-50	2 60,000 4,16,000	9,51,000 2,59 000	1,17 000 1,00,000	7,31,000 7,91,000	25,59,000 26,87,000	6,72 000 7,25,000	69,000 60,000	7 31,000 7,81,000
Other spring-crops	{ 1579-79 { 1579-90	1,68,000 3,50,000	20,000 20,000	2,000 7,000	1,90,000 3,32,000	5,70 000 10,92,000	1 82,000 3,69,000	9,600 13,600	1 90,000 3,52.009
Rice, husked .	{ 1878-79 1879-80	1,29,000 1,76,000	12,9 ,000 6,11,000	1 65,000 2,16,000	19,99,000 10,33,000	70,81 000 38,72,000	16,91 000 8,63,000	2,05,000 1,65,000	19,44,00 0 10,33,000
Do , unhusked .	{ 1575-79 1579-50	12,000 9,000	12 000 5,000	2,000 6,400	20,000 20,000	59,000 15,000	8,000 6,000	19,000 14,000	23,000 20,000
Other rain crops .	{ 1579-79 1579-90	5,000 (269)		(.00)	5,000 (16J)	10,000 1,000	3,000 (343)	2,000 (126)	5,000 (469)
† Hides of cattle .	{ 1975-79 { 1979-90	7,000 6,000	21 900 53 900	15,060 14,000	43,600 73,000	91,000 172,000	43,000 72,000	1,000	13,000 73,000
* Mats	{ 1879-79 . { 1879-50 .	4,000 3,000	2,000	6,000 8,000	 .:	12,000 11,000	475 1,000	12,000 10,0 0 0	12,00 0 11,000
Saltpetro	{ 1479-79 : 1879-90 :	23,000 37,000	35 000 10,000		55,000 47,000	4,65,000 2,83,000	59,000 47,000	(H)	59,000 17,000
Other saline substance-	(1875-79 (1579-90	1,25,000 93,000	30,000 12,000	(412) 11,000	1,85,000 1,16,000	7,75,000 5,93,000	1,42,000 1,09,000	13,000 7,000	1,55,000 1,16,000
Linkcod	{ 1979-79 { 1979-80	13,55,000 15,70,000	4,51,000 2,93,000	40,000 59,000	14,23 000 17,22,000	77,61,000 81,40,000	19,09,000 17,05,000	17,000 17,000	15,26 000 17,42,000
Mustard and rape soods	(1878-79 (1878-90	10,14,000 8 25,000	3,99,000 2,15,000	9 000 21,000	15,66 000 10,63,000	67,77,000 45,24,000	13,29,000 9,43,000	1,77,000 1,21,000	15,06,000 10,61,000
Other oil-seeds	1879-79 . 1879-80	4,19,000 3,73,000	1,87,000 1,10,000	(75) 6,000	6,06,000 4, 91,000	20,11,000 16,57,000	6,03,060 4, 59,600	3,000 2,000	6,06,000 4,91,000
Silk, raw .	{1878-79 1879-80	750 910	520 230		1,270 1,150	6,33,500 6,31,000	550 240	720 910	1,270 1,150
• Manufactures of alk	1979- 79 . 1879-80	16,000 6,000	2,000			18,000 6 ,000		18,000 6,000	18,000 60,000
Stone and marble	{ 1878-79 { 1579-60	5,99,040 3,42,000	1,29 000 83,000	(300) 4, 000	0,67,000 3,79,000	20,02,001 11,37,000	6,63,000 8,77,000	4,000 F	6,67,60 0 3,79,000

[·] Picce goods, enats, and manufactures of silk are shown according to values in supees.

[†] Gunny-bags, gunny-cloths, and hides are shown according to number

1	2	3	4	6	6	7	8	9
		Down	PROPORTION OF CALCUITA TRAFFIC BORNE TO THE TOTAL TRADE.					
NAMES OF PRINCIPAL ARTICLE	Registered	Registered	Registered	Total.		Into	Into other	
	Jungypore	Nuddes.	Kissen- gunge.	Quantity.	Value.	Calcutta.	places.	Total.
	Mds.	Mds.	M ds.	Mds.	Rs.	Mds.	Mds.	Mds.
Sugar, refined { 1878-79	47,000 1,04,000	7,000 6, 000		54,000 1,10,000	8,58,000 17,62,000	47,000 1,02,000	7,000 8,000	54,000 1,10,000
Do., unrefined {1878-79	31,000 45,000	2,000 (155)	15,000 11,000	51,000 56,000	3,59 900 4,19,000	14,000 24,000	37,000 32 ,0 00	51,000 56,000
Tobacco {1878-79	. 55,000 49,000	1,21,000 1,01,000	10,00) 7,000	1,89,000 1,87,000	11,33,000 10,22,000	61,000 46,000	1,20,000 1,11,400	1,89,000 1,57,000
Timber {1878-79	. 1,57,000 1,13,000	2,000	(427) 6,000	1,59,000 1,19,000	6 34,000 4,77,000	94,000 1,03,000	65,000 16,000	1,59,000 1,19,000
All other articles { 1878 79 1879-80	1 93,000 1,70,000	1,92,000 1.34,000	1,63,400 1,64,000	5,38,000 4,68,000	46,79,000 29,95,000	8,71,000 3,43,000	1,67,000 1,85,000	5,98,000 4,68,000

Cotton, raw.—The quantity of raw cotton registered during 1879-80 amounted to 4,500 maunds, in round numbers, as against 16,900 maunds in the preceding year. The decrease was due to the diversion of the trade from the river routes to the railway, the Calcutta imports of this article by rail during the past year being more than double the quantity of the preceding year. Two thousand and six hundred maunds of the total supply were despatched to Calcutta, and the remainder went to Jeagunge, in the Moorshedabad district, for local The chief places supplying the Jeagunge market were Mirzapore consumption. and Patna.

Piece-goods (European).—The value of piece-goods registered during the year was Rs. 12,000, against Rs. 19,000 in the preceding year. The largest imports were made into Jungypore, which received goods valued at Rs. 11,000. of which Rs. 8,000 worth were drawn from Mooraroe and Rs. 3,000 worth from Pakour on the East Indian Railway. These stations and the Sonthal Pergunnahs receive their supply of these goods from Calcutta by rail. The imports into the marts in Burdwan district, amounting in value to Rs. 1,000,

were obtained from Krishnaghur in Nuddea.

9. Jute, raw.—The total quantity of raw jute was 13,07,000 maunds, in round numbers, against 14,80,000 maunds in the previous year. The decrease in the trade along the Jellinghi was 51,000 maunds, while on the Matabhanga river the decrease was as much as 1,18,000 maunds. In the former case the falling off was due to the unfavourable state of the Bhoyrub and the Jellinghi rivers for traffic, and in the latter the short shipments were owing to the dull state of the market during the rains, when, as a rule, immense quantities are exported. The destination of the traffic was mainly Calcutta, which received 9,16,000 maunds. The remainder (3,91,000 maunds) went almost exclusively to Bhuddressur, which again in its turn supplied 2,81,000 maunds to the Calcutta market; the remainder was probably consumed by the neighbouring jute-mills at Champdani and Shamnuggur. The principal places supplying the Bhuddressur market were Dulalgunge (3,84,000 maunds) and Ranigunge (2,000 maunds), both in the Purneah district.

Gunny-bags and Gunny-cloths.—The number of hand-made gunny-bags registered during the year was 3,941,000, against 6,581,000 bags in the preceding year. The total quantity of gunny-cloth was 332,000 pieces, against 317,000 pieces in 1878-79. If the pieces of gunny-cloth (locally called "chutty," each piece measuring five feet long and 11 feet wide) are converted into bags, at the rate of two pieces per bag, the grand total of the year's traffic in hand-made gunnies amounted to 4,107,000 bags in number, of which 3,390,000 bags were consigned to Calcutta, and the remainder was distributed as follows: Bhuddressur in Hooghly (704,000 bags), Roghunathpore in Moorshedabad (9,000 bags), and small quantities to Khagra, Jungypore, and Culna. The chief places whence the supply went to Bhuddressur were Dulalgungo (675,000 bags) in Purneah and Raigunge (29,000 bags) in Dinagepore, while the

imports to Roghunathpore were all from Maldah.

11. Wheat.—The quantity of wheat registered during the year amounted to 9,68,000 maunds, against 8,00,000 maunds in the preceding year. The supply consigned to Calcutta was 9,51,000 maunds, and the remainder went to Moorshedabad (7,000 maunds), to Nuddea (5,000 maunds), to Hooghly (4,000 maunds), and to Burdwan (1,000 maunds).

12. Gram and Pulse.—The total quantity of pulses was 7,81,000 maunds,

12. Gram and Pulse.—The total quantity of pulses was 7,81,000 maunds, against 7,31,000 maunds in 1878-79. This supply was entirely consigned to Calcutta, with the exception of 56,000 maunds, of which Burdwan received 20,000 maunds, Moorshedabad 13,000 maunds, Hooghly 12,000 maunds, Nuddea 10,000

maunds, and the 24-Pergunnahs 300 maunds.

13. Other spring-crops. — The total traffic under this head was 3,82,000 maunds, against 1,90,000 maunds in the preceding year. The increase is chiefly observable in the Jungypore returns, and the toll-collector of that station explains that it was due to the unusually favourable state of the river during the dry season, and not to any increase of production. Three hundred and seventy thousand maunds of the above quantity were carried to Calcutta, while the remainder (13,000 maunds) was mainly distributed for consumption in the Moorshedabad district, of which Khagra imported 7,000 maunds, Jeagunge 3,000 maunds, and Baloochur 700 maunds.

14. Rice and Paddy.—The total quantity of rice registered during the year was 10,33,000 maunds, in round numbers, against 18,89,000 maunds in the preceding year. The total quantity of paddy amounted to 20,000 maunds, as against 26,000 maunds in the preceding year. If the paddy is converted into rice, at the usual rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 10,45,000 maunds, against 19,05,000 maunds in the preceding year. The main decrease is shown in the returns of the Nuddea toll-station, which registered 6,11,000 maunds of rice and 6,000 maunds of paddy during the past year, against 12,95,000 maunds of rice and 12,000 maunds of paddy in the preceding year. The toll-collector attributes the falling off in the rice traffic to the unfavourable market rates in Calcutta, as well as to the scarcity in eastern districts. The decrease in paddy he attributes to the failure of crops in the Moorshedabad and Rajshahye districts, owing to the late inundation. The toll-collector of Matabhanga attributes the decrease, so far as his returns are concerned, to the fact that considerable quantities were diverted to the Jellinghi river in consequence of a false report having been circulated that the entrance of the Matabhanga river was dangerous. The Jungypore returns, however, show an increase of 47,000 maunds of rice, as compared with the trade of the preceding year, and the toll-collector explains that this was due to large quantities of this staple having been brought down the Kusi last year. quantity consigned to Calcutta was 8,71,000 maunds. The names of the chief importing marts other than Calcutta, and the districts from which their supply was consigned, are shown in the following statement:—

Names of import marts	ing				Rice.	Paddy.	Total in
					\mathbf{Mds} .	\mathbf{Mds} .	Mds.
Chundernagor	e	••	•••	•••	85,000	(450)	85,000
Bhuddressur	•••	•••			19,000	(185)	19,000
Khagra		• • •	•••	•••	13,000	1,000	14,000
Jeagunge		••	•••		8,000	4,000	11,000
Ranaghat	•••	•	•••	•••	9 000	(380)	9,000
Santipore		••	•••	•••	7,000	(160)	7,000
Bolagore	••	•••	•••	•••	7,000	1,000	7,000
Other places	•••	•••	•••	•••	17,00	8,000	22,000
			Total	•••	1,65,000	14,000	1,74,000
Names of sur district	oplying s.				Rice.	Paddy.	Total in rice.
					Mds.	Mds.	Mds.
Bogra			•••	•••	85,000	(450)	85,000
Burdwan	•••	•••		•••	26,000	2,000	27,000
Purneah		•••	•••	•••	22,000	2,000	23,000
Moorshedabad	ł	•••	•••		19,000	2,000	21,000
Bhagulpore	•••	•••	•••	•••	5,000	2,000	7,000
24-Pergunnah	8		•••		••••	6,000	3,000
Dinagepore	•	• • •	••		8,000	(8)	3,000
N uddea	***	•		•••	2,000	(435)	2,000
Other places	•••	•••	•••	•••	3,000	(302)	3,000
	•		Total		1,65,000	14,000	1,74,000

The Chundernagore imports were obtained exclusively from the rice mart of Hilli in the Bogra district, while Bhuddressur drew its supply from Dulalgunge in Purneah. The returns of the river-borne trade of Calcutta for the past year show that 77,000 maunds of rice were carried there from the above two marts, namely, 57,000 maunds from Bhuddressur, against 1,62,000 maunds in 1878-79, and 20,000 maunds from Chundernagore, against 86,000 maunds in the preceding year. The Khagra supply was, for the most part, obtained from marts in the Moorshedabad district. Moorligunge and Balia Sahebgunge, in the Bhagulpore district, contributed more than half the quantity imported into Jeagungo. The trade of Ranaghat, Santipore, and Bolagore was mostly carried on with Cutwa in the Burdwan district.

16. Mats.—The total of mats registered during the year was valued at Rs. 11,000, against Rs. 12,000 in the preceding year. The Calcutta imports were valued at Rs. 1,000, while Hanskhally in Nuddea imported mats worth Rs. 7,000, and smaller consignments were also made to Baloochur and Khagra in Moorshedabad. The chief supplying mart was Tangra in 24-Pergunnahs, which contributed Rs. 8,000 worth of mats. The exports from Sylhet were

valued at Rs. 2,000.

17. Saline substances other than Sultpetre. — The quantity registered under this head was 1,16,000 maunds, against 1,55,000 maunds in the previous year. The entire supply was consigned to Calcutta, with the exception of 7,000 maunds, the greatest portion of which was taken by Jeagunge (5,000 maunds) and Khagra (2,000 maunds) in Moorshedabad. The chief exporting mart was Syedpore in the Ghazipore district.

Linseed.—The total under this head was 17,22,000 maunds, against 18,26,000 maunds in the preceding year. Of this, 17,05,000 maunds came to Calcutta. Of the remainder, Bhuddressur took 12,000 maunds.

Mustard and Rapeseed.—The total under this head amounted to 10,64,000 maunds, against 15,06,000 maunds in the preceding year. The quantity carried to Calcutta was 9,43,000 maunds, and the remainder (1,21,000 maunds) found its way to the different marts noted below:-

						Mds.
	(Khagra		•••	•••		52,000
In Moorshedabad	} Jeagungo	•••	•••	•	•••	40,000
	(Roghunathp	ore	•••		•••	11,000
	(Cutwa	•••	•••	•••		2,000
" BURDWAN	} Nadunghât	•••	•••	•••	•••	2,000
,,	(Culna	•••	•••	•••	•••	2,000
" Hooghly	Bhuddressur	·				5,000
OTHER PLACES	•••	•••		•••	•••	7,000
				Total		1,21,000

20. The different districts whence the supply was derived are Goruckpore (32,000 maunds), Purneah (27,000 maunds), Bhagulpore (21,000 maunds), Sarun (15,000 maunds), Patna (10,000 maunds), Ghazipore (8,000 maunds), Moorshedabad (4,000 maunds), Monghyr (3,000 maunds), and other districts (1,000 maunds).

Silk, raw.—The total of raw silk registered during the year amounted

to 1,150 maunds, against 1,270 maunds in 1878-79.

22. Silk, manufactured.—The total value of manufactured silk was Rs. 6,000, against Rs. 18,000 in 1878-79, and the trade was entirely carried on between Shibgunge in Maldah and Khagra in Moorshedabad.

discouraged during the year by the unfavourable condition of the market.

23. Refined Sugar.—The registered sugar trade amounted to 1,10,000 maunds, in round numbers, against 54,000 maunds in the provious year. The Jungypore returns exhibit the largest increase, namely, 57,000 maunds, as compared with the figures of the preceding year, but the Collector attributes it to the longer continuance of the traffic along the Bhagirutti river. The whole of this supply was despatched to Calcutta, with the exception of 8,000 maunds, which went to Moorshedabad for local consumption.

24. Sugar, unrefined.—The total under this head was 56,000 maunds, against 51,000 maunds registered in 1878-79. The quantity consigned to Calcutta was 24,000 maunds, while 32,000 maunds were despatched to other districts to meet local demands in the interior. Of this, 16,000 maunds were taken by

Khagra in Moorshedabad.

- 25. Tobacco.—The total of the tobacco trade amounted to 1,57,000 maunds, against 1,89,000 maunds in the previous year. Forty-six thousand maunds of this supply went direct to Calcutta, and the remainder (1,11,000 maunds) is composed of imports into Hooghly (79,000 maunds), Moorshedabad (20,000 maunds), Burdwan (12,000 maunds), Jessore, and Nuddea. Of the 1,11,000 maunds thus accounted for, 91,000 came from Purneah, 7,000 from Durbhunga, and 6,000 from Mozufferpore. The Hooghly imports represent the trade of Bhuddressur, from which 54,000 maunds were ultimately sent down to Calcutta.
- 26. Timber.—The total quantity of timber registered during the year amounted to 1,19,000 maunds, against 1,59,000 maunds in the preceding year. Durbhunga supplied 77,000 maunds, Bhagulpore 19,000 maunds, and Purneah 7,000 maunds. The returns also show 7,000 maunds as imported from Nepal.

27. Up-stream traffic.—The chief articles of up-stream traffic registered during 1879-80, as compared with the figures of the preceding year, are shewn in the following statement:—

1	2	3	4	5	6	7	8	9
		UP-	STREAM TRA	PPIC.		PROPORTIO	N OF CAICUT	TA TRAPPI
NAMES OF CHIEF ARTICLES.	Registered	Registered	Registered	Tot	al.	BORNE TO THE TOTAL		
	at Jungypore	nt Nudden.	at Kissen- gunge.	Quantity.	Value.	From Calcutta.	From other places.	Total.
And the second s	Mds.	Mdq	Mds.	Mds.	Rs.	Mds.	Mds.	Mds.
Coal and coke { 1874-79	21,000 19,000	2,05,000 1,75,000	3,91,000 8,30,000	7.10,000 5,21,000	4,44,000 3,60,000	6,99,000 5,20,000	11,000 4,000	7,10,000 5,21,000
fwist and yarn (Euro- { 1978-79 . psan) { 1879-80	(83) (21)	(865) (836)	" (18)	(11H) (371)	81,000 55,000	(127) (227)	(21) (147)	(148) (374)
Piece-goods (Euro- { 1878 79 pean) (1879-90	1,59,000 1,14,000	40,000 7,000	41,000 2,000		2,39,000 1,23,000	98,000 16,000	1,46,000 1,07,000	2,39,000 1,23,000
Gunny-bags {1979-79 1879-80	21,000 207,000	893,000 259,000	19 000 33,000	433 000 184,000	99,000 135,000	4°0,000 478,000	13,000 21,000	433,000 498,000
Gunny-cloths { 1979-79	669,000 729,000		·:	669,000 729,000	2,678,000 3,097,000	566,000 664,000	103,000 65,000	689,000 729,000
Rice {1879-70	1,43,000 76,000	18,000 85,000	15,000 46,000	1,7d,000 2,07,000	6 61 000 7,75,000	1 5,000 31,000	1,62,000 1,76,000	1,76,000 2,07,000
Paddy (1879-79	3,000 0,000	7 000 26,000	60,000 81,000	70 000 1,10,000	1 56,000 2,68,000	6,000 23,000	8 \$,000 9 1,000	70,000 1,19,000
ron { 1879 79 { 1879-30	57,000 67,000	36,000 27,000	14,000 19,000	1,07 000 1,13,000	8,56 000 9,00,000	1,05,000 1,10,000	2,000 3,000	1,07,000 1,13,000
ialt {1579-79	5,13,000 6,14,000	9 03,000 5,91,000	4,56,000 4,53,000	18 72 000 16,61,000	84,24 000 74,75,000	16 57,000 1 1,61,000	2,15 000 2 00,000	19,72,000 16,61,000
All other articles { 1978 79 1879-80	75,600 69,000	2,11,000 1,82,000	2,34,000 2,03,600	5,03,000 4,51,000	25,33 000 30,78,000	3,91,000 3,56,000	1,09,000	5 03,000 4,54,000

[•] Piece-goods are shown according to value in rupees, gunny-bags in number, and gunny-cloths in pieces.

28. Coal.—The total quantity of coal carried up-stream was 5,24,000 maunds, against 7,10,000 maunds in 1878-79. The principal depôts from which coal is exported to parts of Upper Bengal are Howrah and Boidyabatty. It is partly carried by country boats and partly by steamers to Sardah for the use of the Rajshahye district, to Sara for the Northern Bengal State Railway, to Serajgunge for the jute-mills, and to the several coaling stations for the consumption of inland steam vessels. The detailed distribution of coal by this route, district by district, during 1879-80 is shown below:—

District.			τ	otal quantity	District.				Total quantity imported.
				Mds.	i				Mds.
Pubna	•••	•••	•••	2,20,000	Furreedpore		•••		8,000
Rajshahye	•	•••		1,19,000	Goalpara		•••	***	7,000
Nuddea	•••	•••	•••	75,000	Burdwan	•	•••	•••	7,000
Moorshedab	ad	•••	•••	28,000	Dinagepore	•	•••	•••	6,000
Maldah		•••	•••	15,000	Jessore	•	•••	•••	5,000
Bogra	•••	•••	•••	12,000	Other distric	ts	•••	•••	5,000
Mymonsingh		•••	•••	9,000					
Dacca	• •••	••• .	•••	8,000			Total	•••	5,24,000

29. According to the returns of the Eastern Bengal Railway, the quantity of coal despatched from Calcutta was, however, 63,000 maunds over the figures for 1878-79, and 1,54,000 maunds over those for 1877-78.

30. Piece-goods (European).—The total of the piece-goods trade by this route was valued at Rs. 1,23,000, against Rs. 2,39,000 in 1878-79. The following statement shows all the exporting marts and the places of destination:—

N			Aı	nount.			A	mount.
Names of ex mart			1878-79.	1879-80.	Places of destination.		1878-79.	1879-80.
			Rs.	Rs.			Rs.	Rs.
Calcutta	•••		93,000	16,000	Rajshahye	•••	51,000	74,000
Azimgunge	•••		63,000	66,000	Moorshedabad .	•••	81,000	24,000
Jeagunge	•••	•••	56,000	33,000	Maldah		10,000	9,000
Santipore	•••	•••	21,000	5,000	Burdwan	•••	20,000	5,000
Other places			6,000	3,000	Dinagepore	•••	34,000	4,000
					Purneah		13,000	3,000
					Nuddea		20,000	3,000
					Other places	•••	10,000	1,000
		•						
Т	otal		2.39,000	1,23,000	Total .	•••	2,39,000	1,23,000
		-	-					

31. The result indicates a decrease to the extent of 48.53 per cent. The trade of Moorshedabad and Nuddea was affected in consequence of the heavy floods, which also interfered with the piece-goods traffic carried by the Nalhati State Railway, the returns of which show that the imports of these goods from Calcutta to Azimgunge vid Nalhati were 19.90 per cent. below the figures for 1878-79. The decrease shown under Dinagepore is owing to the diversion of the trade to the Northern Bengal State Railway.

32. Gunny-bags and Gunny-cloths.—The total number of gunny-bags was 498,000, against 433,000 bags in the preceding year, and the total quantity of gunny-cloth was 729,000 pieces, against 669,000 pieces in the previous year. The supplies exported from Calcutta were 478,000 bags and 664,000 pieces of gunny-cloth, an account of which will be found elsewhere in this report. The export trade of the other districts in gunny-cloth comprises 27,000 pieces consigned from Jeagunge, 17,000 pieces from Roghunathpore, 16,000 pieces

from Khagra, and 3,000 pieces from Notoongunge.

33. Rice and Paddy.—The total quantity of rice going up stream was 2,07,000 maunds, against 1,76,000 maunds in 1878-79. The total quantity of paddy was 1,19,000 maunds, against 70,000 maunds in 1878-79. Calculated at the rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 2,81,000 maunds, against 2,20,000 maunds in 1878-79. The greater part of the trade represents movements of grain from Burdwan, Moorshedabad, and Calcutta to meet the demand for food in the parts which had suffered by the late inundation. The rice exports viâ the Bhagirutti during the past year were less by over 67,000 maunds than those of the preceding year, owing to unfavourable prices ruling up-country.

34. Salt.—The total of the salt trade was 16,61,000 maunds, against 18,72,000 maunds in 1878-79, the decrease being due to the unsatisfactory state of the Bhoyrub river for through traffic to the Ganges. The salt trade.

is of course entirely between Calcutta and the interior.

TRADE ALONG THE MEGNA RIVER TO AND FROM CHITTAGONG.

35. A commencement was made at the beginning of 1878 to register the trade of the Chittagong port, carried by country boats, along the Megna estuary. The result of the first year's registration was published in the report for 1878-79, and the statistics now furnished relate to the trade registered during the last official year.

36. The total value of such trade registered during 1879-80 amounted to Rs. 47,85,000, against Rs. 57,88,000 in the preceding year, as shown below:—

			1878-	79.	1879-8	10.
			Weight of goods registered by weight.	Value of all articles of trade.	Weight of goods registered by weight.	Value of all articles of trade.
			Mds.	${f Rs.}$	Mds.	${f Rs.}$
Imports Exports			12,62,000 1,74,000	50.17,000 7,41,000	11,84,000 1,90,000	44,27,000 3,58,000
_	Total	•••	14,36,000	57,88,000	13,74,000	47,85,000

37. This statement, however, does not give a correct view of the actual trade of Chittagong along the Megna. It will be observed that the total weight of goods imported shows a decrease of 6·18 per cent. on the figures of 1878-79, the decrease in jute alone being 35·94 per cent. of the total import trade, while an increase of 36·66 per cent. in the rice imports is shown. This is due to the fact that since Naraingunge has been declared a regularly constituted customs port, all square-rigged vessels coming with goods to and from that port, from and to Chittagong, are now incorporated in the customs returns, and so do not find entry in the local boat-traffic returns of the latter port. The following statement shows all the chief articles of trade imported into and exported from Chittagong by country boats, to the value of Rs. 25,000 and upwards, during 1879-80, as compared with the trade of the preceding year:—

	1			2	3	4	5
						Тот	AL.
Name	S OF ARTICI	ES.		Imports into Chittagong.	Exports from Cluttagong.	Quantity.	Value,
	-			Mds.	Mds.	Mds.	Rs.
Cotton, raw		(1578-79 (1879-80	:: ::	(2)	11,000 1,000	11,000 1,000	1,50,000 23,000
Fibrous products— Jute, raw	·	{1878-79 1870-80	::: :.	4,55,000 1,000	12,000 5,000	4,67,000 6,000	19,70,000 28,000
Fruits and nuts— Cocosnuts*		\$ 1879-79 \$ 1879-80		699,000 823,000	21,000 6,000	720,000 829,000	29,000 37,000
Frain and pulse— Rice, husked		{1579-79 1879-80		6, \$5,000 8,52,000	4,000 (250)	6,49,000 8,92,000	24,33,000 83,07,000
Do., unhusked		{ 1578-79 1870-80		89,000 2,27,000	(150) 1,000	89,000 2,28,000	2,01,000 5,12,000
lides and skins Hides of cattle*		{ 1979-79 1879-80		(30)	23,000	23,000	20,046
Metals and manufactures of Iron		§ 1879-70		4,000	(21)	4,000	30,000
1100	· ··· ···	··· { 1879-80		3,000		3,000	24,000 43,000
Oils		{ 1875-79 1879-80	::: :::	(82)	8,000 1,000	1,000	15,000
Provisions— Vegetables and other kn	ıds	··{1979-79 ··{1879-80	:	11,000 19,000	(92) (208)	11,000 19,000	1,10,000 1,87,000
Salt		\cdots $\begin{cases} 1578-79 \\ 1879-80 \end{cases}$		(335)	69,000 44,000	69,000 44,000	8,13,000 1,99,000
Dilseeds— Mustard and rape	· ··· ···	{ 1878-79 { 1879-80		10,000 8,000	(82) (50)	10,000 3,000	45,000 14,000
Spices— Betelnuts		· {1878-79 · {1879-80	··· ···	4,000 2,000	1,000 (45)	5.000 2,000	77,000 27 000
Bugar— Refined		·· { 1878-79 1879-80		3,000 2,000	::::::	3,000 2,000	41,000 58,000
Unrefined		{ 1878-79 1879-80		14,000 24,000	(50) (139)	14,000 24,000	98,000 1,80,000
lopacco		{ 1878-79 { 1879-80	::. ::	6,000 2,000	(20) (16)	6,000 2,000	36,000 12,000
All other articles		{ 1478-79 1870-80		21,000 19,000	74,000 1,85,000	95,000 1,57,000	2,64,000 1,62,000
. G :	BAND TOTAL	{ 1878-79 { 1879-80		12,62,000 11,84,000	1,74,000 1,00,000	14,86,000 18,74,000	57,88,000 47,85,000

Cocoanuts and hides are shown according to number.

38. It will be seen that the only articles carried by country boats in increased quantities during the past year, as compared with the figures of the previous year, are cocoanuts, rice and paddy, vegetables, and unrefined sugar. Remarks explanatory of the fluctuations in the trade will be found in the section containing an account of the trade of Chittagong in Chapter III of this report.

TRAFFIC ON THE MIDNAPORE AND HIDGELLI CANALS.

39. The most important trade routes in the Midnapore district are the High and Low Level, otherwise called the Midnapore and the Hidgelli, canals. The Midnapore canal runs from the town of Midnapore by the Cossye, the Roopnarain, and the Damooda into the Hooghly at Oolooberiah, and so affords direct communication with Calcutta. The Hidgelli tidal canal passes through the south-east of the Midnapore district, from the Russulpore river by the Huldi estuary, and falls into the Hooghly near its junction with the Roopnarain. The traffic conveyed through these canals is registered, for statistical purposes, at the different toll-stations under the supervision of the Executive Engineer, Cossye Division.

40. The Midnapore canal was closed to traffic for silt clearances during

the past year :--

Ranges III, IV, and V From 1st to 30th April 1879.

Range V From 20th February to 31st March 1880.

,, IV From 15th to 31st March 1880.

The Naraingurh channel (Distributary No. 1), 17 miles long, was opened for traffic for the first time on 1st June 1879. It was closed when the main canal was closed, from the 20th February to 31st March 1880. The Hidgelli canal was closed for silt clearance from 14th January to 13th March 1880.

41. The total weight and value of the downward and upward traffic passing through these canals during 1879-80, as compared with the figures of 1878-79, are shown in the following statement:—

1		2	3	4	5	6	7
		Dos	W Y.	"	P,	Тот	AL
NAME OF CANAL		Weight of goods registered by weight.	Value of all articles of trade.	Weight of goods topis- tered by weight	Value of all articles of trade.	Weight of goods regis- tried by weight.	Value of all articles of trade.
		Mds	Ra.	Mds.	Rs.	Mds.	Rq
Midnapore canal	1878-79	12,95,000	65 06,000	8 18,000	81, 35,000	21,13,000	1,46,41,000
zitamijoro tana.	(1479-60	12,76,000	83,63,000	8,61,000	51,71,0:0	21,37,000	1,05,34,000
Hidgelh do	§ 1878-79	2,53,000	8,90,000	13,97,000	87,97,000	16,50,000	46,96,000
Magoria wo	1879-80	1,83,000	5,47,000	0,03,000	25,0 1,000	11,76,000	30 91,000
Total	§ 1878-79	15,15,000	71,05,000	22,15,000	1,19,92,000	37,63,000	1,93,37,000
LOTAL	1870 80	1 1,59,000	89,50,000	18,54,000	1,06,75,000	33,13,000	1,96,25.000

42. Thus it will be seen that the weight of goods conveyed during the past year was 11.96 per cent. below the previous year's trade. This difference is attributable partly to the closure of the canals for traffic for portions of the year for silt clearance, and partly to normal fluctuations in trade.

·43. The number of laden boats registered during the past two years was as follows:—

		Dow	m.	U	р.	Total.			
,		1878-70.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.		
•		No	No.	No.	No.	No.	No.		
Midnapore canal	•••	13,000	14,000	9,000	11,000	22,000	25,000		
Hıdgellı do.		11,000	8,000	11,000	7,000	22,000	15,000		
	Total	21,000	22,00)	20,000	18,000	44,000	40,000		

44. The total weight of goods conveyed through these canals during the past two years is distributed in the following table according to the different districts, which contributed to the trade:—

_				Impor	ls.			
Name	of dist	rict		-			Quantity.	Value
							Mds.	${f Rs.}$
Calcutta			_	{ 1878-79	• •	•••	18,98,000	82,52,000
•	•••		•	(1879-80	•••	•••	16,52,000	90,80,000
Midnapore				{ 1878-79	•	•••	14,85,000	99,11,000
113 11211017/10	•	•••	•	" (1879 80	•		12,70,000	92,82,000
Hooghly				§ 1878-79	•••	•••	3,69,000	10,57,000
11008111	•••	•••	•••	··· { 1879 80	•••	•••	3,82,000	12,40,000
Burdwan				∫1878-79	•••		8,000	25,000
Durawan	•••	•••	•••	(1879-80	•••	•••	7,000	15,000
Balasore				(1878-79			2,000	57,000
Datasore	•••	•••	•••	{ 1879-80		•••	1,000	5,000
0.4.70				(1878-79			1,000	2,000
21-Pergunn	ms	•••	•••	{ 1879 SO		•••	(320)	1,000
O45 1. 4				(1878-79			•• •••	(250)
Other distric	rts	• •		{ 1879-80	•••		1,000	2,000
				(1878-79		•••	37,63,000	1,93,37,000
			Total	{ 1879-80			33,13.000	1,96,25,000
				-				-
Name of	distric	t		$oldsymbol{E}$ xpor $oldsymbol{t}$	8.		Quantity.	Value
							Md-	Ra
				(1878-79	•••		23,82,000	91,89,000
Midnapore	•••	••	•••	{ 1879 80			19,62,000	92,00,000
				(1878-79	•	•	9,78,000	87,57,000
Calcutta	•••	•••	•••	{ 1879 80		•••	9,71,000	85,11,000
				(1878-79	•••		3,64,000	12,24,000
Hooghly	•	٠	•••	{ 1879-80			3,57,000	17,69,000
				(1878-79		•••	26,000	91,000
Burdwan	•••	•	•••	··· { 1879-80			16,000	68,000
	_			(1878-79	•••		13,000	49,000
24-Pergunnal	hs	•••	•••	{ 1879-80		•••	7,000	24,000
				(1878-79		•••	(281)	4,000
Noakholly	•••	•••	•••	{ 1879 80			(200)	2,000
				(1878-79	•••		(12)	23,000
Other distric	ts	•••	•••	{ 1879-80	•••	•••	(16)	51,000
			m . 1	(1878-79			37,63,000	1,93,37,000
			Total	··· { 1879-80			33,13,000	1,96,25,000
		•						,

45. The most important articles of commerce carried along these routes during the past two years are shown in the following statement:—

Chief articles of t	fbayyio.	Registered on the Midnapore	on the Hidgelli	GRAND	TOTAL.	PROPORTION CUITA TRAD TOTAL TR	B TO THE
		canals.	cunuls.	Quantity.	Value.	Quantity.	Value.
		Mds.	Mds.	Mds.		Mds.	Rs.
Coal and coke	{1879-79 1879-80	1,35,000 1,27,000	17,000 12,000	1,52,000 1,59,000	95,000 96,000	1,47,000 1,35,000	92,000 93,000
Cotton, raw	{ 1878-79 1879-80	5,400 6,200	800 600	5,700 G,800	91,000 1,17,000	8,500 6,800	88,000 1,17,000
Cotton twist and yarn (Europeau)	{1878-79 1879-80	7,000 10,000	1,000 (19)	8,000 10,000	5, 19,000 6,63,000	8,000 10,000	5,30,000 0,53,000
Ditto ditto (Indian)	{ 1979-70 1870-80	45,000 49,000	(34)	45,000 49,000	15,62,000 17,20,000	45,000 40,000	15,62,000 17,20,000
• Ditto piece-goods (European)	{1878-79 {1879-80	14,45,000 9,63,000	29,000 11,000		14,73,000 9,77,000		14,70,000 9,77,000
a. annu an an an an	{ 1878-79 { 1570-50	3,07,000 5,12,000			8,07,000 5,42,000		2,99,000 5,24,000
Lulian	{ 1874-79 { 1879-90	910 1,570		910 1,570	1,82,400 1,32,000	910 1,570	1,82,400 4,52,000
Juto, raw	{ 1879-79 { 1870-80	29,000 23,000	(103) 000,1	29 000 2 ,000	1,17,000 1,00,000	27,000 23,000	1,17,000 1,00,000
Out on Observation	{1879-79 1879-80	3,000 3,000	6,000 2,000	9,000 5,000	85,600 Sō,000	8,000 0,00	51,000 35,000
The second section and section	{1878-79 1879-80	30,000 25,000	5,000 8,000	84,000 28,000	000,28 000,68	30,000 20,000	60,000 52,000
Wheat	{ 1479-79 { 1879-80	8,000 0,000		8,000 9,000	29,000 31,000	8,000 9,000	28,000 81,000
Gram and pulse	{ 1879-79 1879-80	73,000 85,000		73,000 85,000	2,56,000 2,85,000	73,000 85,000	2,56,000 2,85,000
Rice	{1878-79 1879-80	5,61,000 8,46,000	3,78,000 1,35,000	9,39,000 4,54,000	35,20,000 18,10,000	8,59,000 4,60,000	32,20,000 17,01,000
Paddy	{ 1878-79 { 1579-80	1,95,000 2,93,000	9,65,000 8,37,000	11,63,000 11,30,000	26,17,000 25,12,000	5.79,000 6,60,600	13,02,000 1 i,85,000
	{ 1979-79 { 1879-90	46,000 184,000		46,000 184,000	97,000 437,000	46 000 181,000	97,000 437,000
••	{ 1878-79 1879-50	3,000 3,000		3,000 3,000	40,000 33,000	3,000 5,000	40,00 0 83,000
• Liquors	1878-7 9 1879-40	78,000 22,000	1,000		73,000 23,000		72,000 23,000
• Mats	{ 1678-79 { 1879-50	1,000 13,000	84,000 25,000		35,000 35,000		83,000 82,000
_	{ 1879-70 { 1879-50	65,000 71,000	(29) (16)	65,000 71,000	25,09,000 25,49,000		25,99,000 28,10,000
Iron	(1875-79 (1879-90	3,000 1,000	1,000 1,000	4,000 2,000	32,000 15,000	4,000 2,000	31,000 15,000
	r 1878-79 L 1879-50	120 80		120 80	63,000 67,000	120 80	63,000 67,000
Vegetables and other kinds of pro-	(1878-79 (1879-80	22,000 54,000	1,000 4,000	23,000 £8,000	2,23,000 5,38,000	21,000 41,000	2,08,000 4,05,000
	(1979-79 (1879-80	2,71,000 2,91,000	1,06,0±0 75,400	3,77,000 3,66,000	16,99,000 16,45,000		18,66,000 16,17,000
	(1978-79 (1870-80	8,000 23,000		8,000 25,000	32,000 1,31,000	7,000 27,000	80,000 1,30,000
	(1873-79 (1879-80	1,10,000 1,18,000	1 1,000 4,000	1,24,000 1,22,000	5 60,000 5,21,000	1,19,000 1,21,000	5,30,000 5,13,000
Tilseed	1879-79 1879-80	7.000 2,000		7,000 2,000	35,000 11,000	7,000 2,000	35,00 0 11,000
Other ollsceds	1878-79 1879-50	7,000 7,000		7,000 7,000	25,000 25,000	7 000 7,000	25,000 25,000
	1978-70 1870-80	6,000 6,000		6,000 6,000	51,000 47,000	6,000 6,000	51,000 47,000
Silk, raw	1878-79 1879-80	1,380 2,510		1,330 2,510	6,65,000 13,51,000	1,290 2,320 J	8,45,000 2,74,000
	1878-79 1879-80	7,000 9,000	1,000	8,000 9,000	56,000 61,000	8,000 9,000	56,000 64,000
maralanda S	1878-79 1879-80	2,000 2,000	2,000 1,000	4,000 8,000	55,000 44,000	3,000 2,000	48,000 39,000
	1878-79 1879-80	1,000 1,000	(273) (169)	1,000 1,000	17,000 20,000	1,000 1,000	17,000 20,000
	1878-79 1879-80	65,000 80,000	5,000 2,000	70,000 82,000	4,89,000 6,10,000	65,000	4,55,000 5,73,000
•				•		•	

[•] Piece-goods, liquors, and mats are shown according to value in rupees, and hides in number.

1		2	8	4	8	6	7
CHIEF ARTICIES OF TRAFFIC.	Registered on the Midnipore	Registered on the Hadgelli	GRAND	TOTAL.	PROPORTION OF CAL- CUITA TRADE TO THE TOTAL TRAFFIC.		
	 	canals.	canals.	Quantity.	Value.	Quantity.	Value.
		Mds.	Mds.	Mds.	Rs.	Mds.	Rs.
Tobacco	 ::	41,000 46,000	9,000 8,000	50,000 40,000	8,01,000 8,10,000	45,000 47,000	2,73,000 8,08,000
Timber {1579.79}	 	1,19 000 1,29,000	18 000 8,000	1,36 000 1,87,000	5,11,000 5,16,000	40,000 28,000	1,60,000 1,12,000
All other articles of merchandise . $\begin{cases} 1574-79\\ 1579-80 \end{cases}$		2 \$3,000 3,00,000	1,19,000 85,000	4,02,000 5,91,000	8,96,000 8,01,000	3,11,000 3,38,000	5,81,000 7,27,000

- 46. The two final columns of the foregoing statement show the proportion of the Calcutta traffic borne to the total trade. This section of the trade will be reserved for consideration in the chapter dealing with the metropolitan trade. As regards the remainder, the only items of any considerable importance, of the total value of Rs. 20,000 and upwards, are rice, paddy, vegetables, salt, silk, unrefined sugar, and timber, and a brief account of them is given below.
- 47. Rice and Puddy.—Rice and paddy form the main articles of trade along these canals. The total quantity of rice registered during 1879-80 amounted to 4,84,000 maunds, in round numbers, against 9,39,000 maunds in the previous year: the total quantity of paddy was 11,30,000 maunds, against 11,63,000 maunds in the preceding year. Calculated at the rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 11,90,000 maunds, against 16,65,000 maunds in the preceding year. Calcutta took 4,69,000 maunds of rice out of 4,84,000, and 6,51,000 maunds of paddy out of 11,30,000. The remainder of the trade represents local trade of Midnapore and the adjoining district of Hooghly. The supplies were almost entirely drawn from these two districts. Of the "imports" of paddy shown against Midnapore itself, 1,63,000 maunds represent grain from local marts which was stopped at Geokhally, and there husked and exported as rice to Calcutta.
- 48. Vegetables and other kinds of provisions.—The total quantity registered under this head amounted to 58,000 maunds during 1879-80, as against 23,000 maunds in the previous year. Sankrail (in Hooghly) took about 14,000 maunds, while the Calcutta trade exceeded 40,000 maunds.
- 49. Salt.—The total amount of the salt trade registered during 1879-80 was 3,66,000 maunds, in round numbers, gainst 3,77,000 maunds in the preceding year. Of this quantity as much as 3,59,000 maunds were shipped from Calcutta; 5,000 maunds were supplied from the 24-Pergunnahs district, of which the mart of Hazipore sent 5,000 maunds; and the remainder represents the local trade of the Midnapore district.
- 50. Silk, raw.—Of the silk trade, amounting to 2,510 maunds, as against 1,330 maunds registered during the past year, 2,320 maunds went to Calcutta.
- 51. Sugar unrefined.—The total weight of unrefined sugar registered on the canals was 82,000 maunds during the past year, against 70,000 maunds in 1878-79. Seventy-six thousand maunds of this supply relate to the Calcutta trade, and the remainder went to Midnapore (5,000 maunds) and to Ampta in Howrah.
- 52. Timber.—The total quantity of timber amounted to 1,37,000 maunds during 1879-80, against 1,36,000 maunds in the preceding year. One hundred and five thousand maunds of this supply comprise the local trade of the Midnapore district, carried on for the most part between the Midnapore town and Chilka. Calcutta absorbed 28,000 maunds, while the remaining portion (3,000 maunds) represents trade between Midnapore and Hooghly, with the exception of a small quantity sent to 24-Pergunnahs.

TRAFFIC ON THE ORISSA CANALS.

There was no variation in the total length of the Orissa canals opened for traffic during the two years.

Comple						Length of c	nnals open at
Canals.						1578-79 Miles	1879-80 Miles.
Orissa project-							
Taldanda canal	•••	•••	•••	•••		27	27
High Level canal,	Section.	I	:	•••		37	37
Ditto,	ditto	II	•••			12	• 12
Ditto,	ditto	III	•	•••		6	6
Kendrapara canal		•••	•••	•••		39	39
Distributary No.	11	•••	•••	***		15	15
						-	-
				Total	•••	136	136

The head and tail locks of the Kendrapara canal were closed to the trade from 2nd to 31st May 1879 for silt clearance.

In reporting upon the general condition of the trade carried along these canals, the Executive Engineer, Bramini-Byturni Division, writes thus:-

"On the Kendrapara canal and High Level canal, Range I, there has been a decrease in the tollage receipts as compared with the last year's income, owing to the falling off in the export trade of food-grains. This is due to the low rates now obtaining for rice and paddy in the scaports where the Orissa grain is usually disposed of, and for no other reason. It may be observed here that none of the Orissa rice finds a market in Calcutta or any part of Lower Bengal, owing to its coarse quality, but is wholly exported to Ceylon, Mauritius, Bourbon, Bombay, &c.

"The falling off in the traffic observed in the Kendrapara and Range I of the High Level canals did not extend last year to the traffic of the II and III ranges of the High Level canal

It is expected, however, that, when provided with distributaries for irrigation, the export traffic from these ranges will increase materially. Another drawback to these ranges is that they have no direct outlet to the sea, nor are connected with any centre of trade This will be met partly by the construction of a branch canal to Bhuddruck, which is now in contemplation."

The following statement exhibits the total weight and value of the traffic conveyed through these canals during the past two years:

				oods registered	Viluo cf nl	l irticles of
			1578-73	1579-80	1675-7"	1879 50
			Mds	Mds	Rq	Rs.
Down trai	fic	•••	9,15,000	7,72,000	32,79,000	29,87,000
Up do		•••	3,68,000	2,35,000	10,82,000	13,28,000
						
	Grand Total	•••	12,83,000	10,07,000	43,61,000	43,15,000
				***************************************		-

57. The decrease in the weight of goods carried during the past year was 21.51 per cent. as compared with the trade of the previous year, and is chiefly observable under the heads of paddy, timber, and stone.

The number of laden boats registered on these canals during the

past two years was as follows:—

_							als registered.
						1878-79.	1879-80.
Down	•••	•••	•••	•••	•••	5,000	4,000
Up	•••	•••	•••	***	•••	3,000	2,000
						-	*********
				Total	•••	8,000	6,000

59. As explained in the previous year's report, the entire traffic comprises the local trade of the different marts in the three districts of Cuttack, Pooree, and Balasore. The following statement shows the total trade, imports as well as exports, of these three districts registered on these canals during the past two years:—

	1				2	3	4	5	6	7	8	•
***************************************						IMPO	BIS.			Expo	ers.	
Name	OF I) ISTRI	CT.		Weight of a	goods regis- weight.	Value of all of tr		Weight of g		Value of a of tr	
					1878 79.	1870 60.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.
					Mds.	Mda.	R 9.	Rs.	Mds.	Mds.	Rs.	Rs.
Balasoro Cuttack Poorce . Other places	· · ·	···	::: :::	::	1,80,000 10,94,000	1,16,000 6,91,000	7,11,000 86,50,000 :	4,09,000 89,00,000 	51,000 12,23,000 4,000	1,17,000 8,83,000 5,000 2,000	8,12,000 40,10,000 39,000	6,45,000 81,64,000 24,000 4,82,000
		7	Cotal		12,83,000	10,07,000	43,61,000	43,15,000	12,83,000	10,07,000	43,61,000	43,15,000

[•] Includes 600 maunds of opium valued at Rs. 4,80,000 sent from Calcutta to Cuttack.

60. The chief articles of commerce were-

				1							2	3	4	5
CHIEF ARTICLES OF TRADE.								Quant	uty.	Valu	Value.			
											1579-79.	1979-50.	1978-79.	1579-90.
											Mds.	Mds.	Rs.	Rs.
Gram and Rico Paddy , Salt Thiseed Spices Stone Sugar, unr I nuber a	ofined			:	::	:		::		:	\$3,000 3,64,000 2,12,000 49,000 29,000 48,000 59,000 40,000 1,96,000 2,24,000	15,000 5,5,000 82,000 34,000 44,000 59,000 85,000 57,000 1,17,000 1,79,000	1,16,000 13,96,000 4,78,000 2,16,000 1,40,000 3,53,000 2,52,000 7,12,000 8,92,000	51,000 14,54,000 1,45,000 1,53,000 2,07,000 4,10,000 4,70,000 4,82,000 8,57,000
								3	[otal	1	12,53,000	10,07,000	43,61,276	43,15,000

61. It will be seen that the trade in pulses, paddy, salt, stone, and timber showed a decrease in the past year, as compared with the figures of 1878-79, while there was an increase in all such items as rice, tilseed, spices, and unrefined sugar.

62. Rice.—The principal marts in connection with the rice trade for the past two years are exhibited in the following statement:—

		1				2	3	4		5	6				
IMPORTING MARTS.								PLACES OF SUFFLY.							
•	Name e	of man	rt.			Quan 1878-79.	1879-80.	Name of mart.		Quar 1878-79.	1870-80.				
Bhootmoondi Marshaghye Cuttack Other places			 	 		11ds. 3,06,000 25,000 8,000 25,000	Mds. 3,66,000 17,000 1,000 1,000 3.85,000	IN CUTTACK Euspore Danpore Kendrapara Marshagbye Small marts IN BALLSORE Aquapada Total		Mds. 3,35,000 8,000 4,000 7,000 2,000 2,000 2,000	Mds. 3,29,000 5,000 6,000 1,000 1,000 4,000 3,65,000				

63. Paddy.—A similar statement is subjoined in respect of the trade in paddy for the same period:—

•	1				2	8		•			5	6				
	Importing marts,							PLACES OF SUPPLY.								
		mart			Quant	ity.	Name o				Quant	ity.				
N	шоо		•		1878-79.	1879-80.	Naide O	i mise.	.		1878-79,	1879-80.				
					Mds.	Mds.	1				Mds.	Mds.				
Cuttack Khoyrah Kulpara Kendrapara Buapore Marshaghyo Other marts					2,02,000 	79,000 1,000 (400) (308) (100) (20) 2,000	Kendrapara Aul Kumka Gundakia Busporo Ramito Kerida Aotikun Cutiack Koojung Other places				85,000 18,000 81,000 11,000 6,000 24,000 17,000 11,000 8,000 11,000 45,000	20,000 13,000 12,000 7,000 6,000 4,000 3,000 2,000 (200) 9,000				
		T	otal		2,12,000	62,000		7	'otal		2,12,000	82,000				

64. It will be observed that while rice goes from the town of Cuttack to places like Bhootmoondi and Marshaghye, apparently for shipment by sea at False Point, paddy moves in the opposite direction, supplying the Cuttack market from places like Kendrapara, Kunika, Ramito, Aul, Kerida, &c., all situated towards the east of the Cuttack district.

TRAFFIC ALONG THE CALCUTTA CANALS.

65. It was explained in the last year's report that for statistical purposes the registration of traffic is effected at the different toll-stations on the Calcutta canals and the Tolly's nullah in respect of all laden boats which receive and deliver their cargoes at the canal marts. Under existing arrangements all country boats which intend to unload their goods at the Port Commissioners' wharves, as well as such others as load their cargoes at those wharves and can produce a ticket in token of their having already been registered there, are allowed to pass unregistered through the canals, the statistics of such trade being included in the returns obtained from the Port Commissioners.

66. The total value of the trade registered on the Calcutta canals during

the past two years was as follows:-

		Weight of good weigh	ls registered by ht.	Value of all trac	l articles of le
		1875-70.	1579-50	1878-79	1879-80.
		Mds.	Mds.	Rs.	Rs.
Import		1,21,41,000	1,04,04,000	3,59,91,000	3,11,99,000
Export		37,51,000	40,78,000	1,55,65,000	1,96.25,000
	Total	1,58,92,000	1,41,82,000	5,15,59,000	5,08,24,000

- 67. It will be seen that the imports during 1879-80 were 14.31 per cent. below those of the preceding year. This is entirely due to the reduced traffic in jute, rice, paddy, and firewood. The Collector and Supervisor of the Calcutta canals writes:—
- "The reduced traffic in rice is explained in my monthly statements as owing to importations to Calcutta being checked by higher prices prevailing in the interior of Eastern Bengal as compared with the Calcutta market. This condition of trade continued to January 1880, when the annual rice-crop proved so abundant as to relieve the fears entertained of scarcity and cause increased exportations from rice-producing districts."
- 68. Detailed statements showing the bulk and value of the foregoing trade, registered along these routes during the past two years, are published in the appendices attached to this report.

· RIVER-BORNE TRAFFIC CARRIED BY INLAND STEAMERS.

69. As before, the statistics of trade carried by inland steamers along the Brahmaputra and the Megna rivers are regularly obtained from the records of the India General Steam Navigation Company and the River Steam Navigation Company, the only two companies in Bengal whose steamers ply along these rivers for traffic purposes. The route along the Brahmaputra is locally called the "Assam line," and that along the Megna the "Cachar line." The Eastern Bengal Railway Company also run steamers on these rivers in connection with their despatch service to Naraingunge, and endeavours will be made to obtain the statistics of this trade for incorporation in future reports.

70. The quantities and values of merchandize carried along these routes during the past official year, as compared with the figures of the two years

previous, are shown in the following statement: -

					6	7	8				12	13	14	15
	ALC	NO THE	BRAUNAPU	TRA.		Yroxa	THE MEGN	A.			Tor	L.		
SPECIFICATION OF TRIPS	Qua	ntity.	Vali	10.	Qu	antity.	Value.	-		Quantity.			Value.	
	1878-79.	1979-50.	1878-79.	1979-80.	,1878-70.	1879-80	1878-70.	1979-80.	1877-78.	1879-70.	1879-80.	1877-78.	1978-79.	1879-80.
Downward Trip.	Mds.	Mds.	Rs.	Rs.	Mds.	Mds.	Rs.	Rs.	Mds.	Mds.	Mds.	Rs.	Rs.	Ra.
From Bengal	7,07,000 3,23,000	9,56,000 3,04,000	31,06,000 1,74,57,000				25,00,000 ¹ 67,56,000						56,07,000 2,42,12,000	
Total	10,30,000	12,64,000	2,03,63,000	2,26,29,000	6,28,000	7, 19,000	92,58,000 1,	08,14,000	18,1 1, 000 [[]	16,58,000	20,13,000	3,09,79,000	2,98,19,000	3,34,43,000
UPWARD TRIP.														
Into Bengal ., Assam	15,000 5,83,000	17,000 6,02,000		5,02,000 69,21,000		59,000 1,04,000		23,02,000 51,78,000	65,000 7,01,000	52,000 6,50,000			44,89,000 1,20,25,000	
Total	6,98,000	6,19,000	85,04,000	74,23,000	, 1,03,000	1.57,000	80,10,000	70,80,000	7,56,000	7,02,010	7,76 000	,39,01,000,	,65,14,000 _, 1	1,51,03,00 0
Grand Total	16,28,000	18,83,000	2,90,67,000	3,00,52,000	7,31,000	9,06,000	1,72,66,000 1,	31,91,000	25,70,000	23,60,000	27,89,000	i,44,80,000 ¹	,63,33,000 6	1,85,16,000

71. It will be seen that the weight of goods carried during 1879-80 was 18·18 per cent. in excess of the trade of the preceding year, and 8·51 over that of 1877-78. The chief staples which showed an increase are India-rubber, jute, pulses, rice, iron, oils, betelnuts, sugar, tea, and tobacco; while twist and yarn, piece-goods, drugs and medicines, hides, stick and other kinds of lac, salt, mustard-seed, linsced, and silk showed a decrease. The following is a synopsis of the trade in these staples during the past year as compared with the preceding two years:—

				Inc	RBASP.	DECE	RASE.
Nam	os of Artic	les.		As comped with 1877-78.	As compared with 1878-79.	As compare ! with 1877-78.	As compared with 1878-70
				Per cent.	Per cent.	Per cent.	Per cent.
Caoutchoud	or India	a-rubber			25.10	16.71	*****
Twist and	yarn (Eu	ropean)		95 84	*****		31.39
Piece-goods	, (ditto)				18.73	29 08
Drugs and	medicin	es not intoxi	cating		•••••	70.17	75.02
Jute, raw	•••		•••	39.81	22.58		
Pulses	***				5.68	13.23	******
Rice	•••		•••		5.35	39·17	•••••
Hides		•••			*****	42 82	93.59
Lac	•••	•••		24 ·26	******		29.57
Iron	•••	•••		34.03	19.64		******
Oils	•••		***	348·21	68:34	******	
Salt .	•••	•••	•••	26 04	*****	*****	8.14
Mustard-se	ed	***		••••	*****	94.16	73.35
Tea-seed	•••	***				80.32	79.65
Silk, raw	•••	***			*****	9.64	70.83
Botclnuts	•••	***		320.12	246.78		*****
Sugar, refin	od	***		27.41	40.56	******	*****
Tea (Indian)		•••	17.04	16.44	*****	*****
Tobacco	•••	'		3.20	20.69		

72. The usual statement relating to all the important articles of country produce, as well as of foreign merchandize, attracted to and carried by river steamers during the year 1879-80, as compared with the figures of the preceding two years, is subjoined. Columns 8 to 13 of the statement show the proportion of Calcutta traffic borne to the total trade:—

1 6	2	3	4	6	6	7	8	9	10	11	19	18
*		GRAND	TOTAL OF	TRAPPIC I	REGISTERED		Proportion of Calcutta traffic borns to the total trade,					
Names of Principal Staples.		Quantity			Value.			Quantity.			Value.	
	1877-78.	1578-79.	1879-80.	1877-78	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
				Rs.	Rs.	Rs.			-	Rs.	Re.	Ba.
outchous or India-rubber Mds	10,000	7,000	8,000	5,01,000	2,46,000	2,93,000	10,000	7,000	8,000	4,90,000	2,35,000	2,84,00
otton, manufactured— Twist and yain (European) Mdv Picce-gooda (ditto) Rs.	5,000 67,22,000	13,000 77,04,000	0,000 000,87,12	3,19,000 67,22,000	9,07,000 77,04,000	5,79,000 54,63,000	5,000 67,2 2,0 00	19,000 77,01,000	9,000 54,86,000	8,17,000 67,29,000	9,07,00 0 77,03,000	5,78,00 51,56,00
rugs and medicines (not intoxicating)	5,90,000	7,04,000	1,76,000	5,90,000	7,04,000	1,76,000	5,90,000	7,04,000	1,75,000	5,90,000	7,01,000	1,75,00
brous products— Jute, raw Mds.	10,59,000	12,09,000	14,81,000	31,77,000	48,32,000	GR,49,100	10,59,000	12,08,000	14,81,000	81,77,000	48,82,000	68,48,00
rain and pulse — Gram and pulse Mds. Rice (husked) , idea of cattle No.	81,000 5,84,0(H) 16,000	67,000 3,30,000 147,000	70,000 3,59,000 9,000	2,03,000 17,64,000 33,000	2,73,000 12,73,000 3,13,000	2,35 000 13,37,000 22,000	55,000 1,90,000 6,000	52,000 29,000 129,000	59,000 1,13,000 6,000	1,38,000 5,70,000 12,000	1,83,000 1,09,000 2,74,000	1,99,06 4,36,00 15,00
Stick and other kinds Mds. quors Rs.	3,000 5,83,000	6,000 5,81,000	4,000 5,73,000	50,000 5,83,000	1,17,000 5,65,000	1,11,000 5,73,000	8,000 8,53,000	6,000 5,84,000	4,000 5,72,000	50,000 5,83,000	1,17,000 5,81,000	1.41.00 5,72,00
gials and their manufactures— Brass and copper Mds. Iron	10,000 37,000 7,000 73,000	11,000 41,000 19,000 95,000	10 000 43,000 3°,000 92,000	4,10,000 3,65,000 86,000 3,29,000	4,28,000 8,27,000 1,55,000 4,25,000	4,05 000 3,90,000 3,97,000 4,13,600	10,090 86,000 7,000 72,000	11,000 41,000 19,000 95,000	10,000 45,000 81,000 92,000	4,09,000 3,65,000 86,000 3,23,000	4,24,000 3,27,000 1,54,000 4,08,000	4,05,00 8,84,00 3,72,00 4,14,00
eda— Musiard-seed Mds. Tus-seed , ,	1,54,000 20,000	84,000 14,000	9,000 3,000	6,15,000 1,01,000	1,51,000 6,×1,000	35,000 1,35,000	1,54,000 1,00)	33,000 7,000	9,000 1,000	6,15,000 7,000	1,51,000 8,61,000	87,0 56,0
k	(200)	(610)	(160)	98,500	3,05,000	97,900	(160)	(590)	(1901	79,500	2,98,000	97,0
nces Botelnuts Mds.	19,000	22,000	70,000	1.00,000	3,52,000	12,10,000	18,000	21,000	76,000	1,08,000	3,39,000	12,10,0
rar— Refinod Mds.	9,000	8,000	11,000	1,03,000	1,25,000	1,76,000	8,000	8,000	10,000	99,000	1,23,000	1,60,0
a— Indian Mds. Image Indian Mds. Index Inthor articles of traffic	3,18,060 28,060 1,40,000	3,20,000 24,000 1,32,000	3,7°,000 29 000 1,74,000	2,54,92,000 1,40,000 30,97,600	2,21,13,000 1,44,000 39,21,000	2,42,33,000 1,83,000 52,10,000	3,18,000 28,000 1,11,000	3,20,000 23,000 1,27,000	3,73,000 29,000 1,65,000	2,54,74,000 1,39,000 30,52,000	2,24,12,000 1,40,000 38,60,000	2,48,31,0 1,83,0 40.29,0
Total	25,70,000	23,60,000	27,59,000	4,15,81,000	1.63,33,000	4,55,46,000	21,19,000	20,21,000	25,19,000	4,34,39,000	4,46,43,000	4,63,78,0

- 73. The Calcutta traffic will be separately dealt with elsewhere in this report. The following is a brief description of all the important articles of intermediate traffic in connection with this route:—
- 74. Caoutchouc or India-rubber.—The total quantity of India-rubber carried along this route was 8,000 maunds, in round numbers, or 25·10 per cent. in excess of the figures of 1878-79 and 16·71 per cent. less than the trade of 1877-78. The supply was for the most part drawn from the Assam districts along the Brahmaputra, and was destined for Calcutta.
- 75. Pulses and Gram.—The total quantity of gram and pulses registered during the past year amounted to 70,000 maunds, as against 67,000 maunds in 1878-79 and 81,000 maunds in 1877-78. These supplies all went to the Assam districts to meet the demands of the tea-concerns. Crushed food for horses is registered under this head. Out of the total supply, 59,000 maunds represent exports from Calcutta, and the remainder (11,000 maunds) was shipped from Serajgunge (7,000 maunds, against 11,000 maunds in 1878-79), Goalundo (3,000 maunds, against 2,000 maunds in 1878-79), and from Dacca and Naraingunge (2,000 maunds).
- 76. Rice, husked.—The total of rice carried during the past year was 3,58,000 maunds, as against 3,39,000 maunds in 1878-79 and 5,88,000 maunds in 1877-78. The whole of this supply was destined for Assam, the chief places of supply being Calcutta (1,14,000 maunds, against 29,000 maunds in 1878-79), Serajgunge (1,64,000 maunds, against 2,44,000 maunds in 1879-80), Goalundo (55,000 maunds, against 46,000 maunds in 1878-79), Kaligunge (16,000 maunds, against 18,000 maunds in 1878-79), Naraingunge (3,000 maunds, against 2,000 maunds in 1878-79), and Kooshtea (1,000 maunds).
- 77. Hides of Cattle.—The trade in hides by this route during the past year showed a marked decrease, being 93.50 per cent. less than the figures for 1878-79 and 42.82 less than those for 1877-78. This was apparently due to the Eastern

Bengal Railway carrying away a large number of hides (1,660,000) pieces from Dacca during the past year, as against 121,000 pieces brought down by steamer from that place in 1878-79. Out of the total supply registered in the past year, Calcutta imported 6,000 pieces, Naraingunge 3,000 pieces, and Goalundo 180 pieces. The Naraingunge import was derived, as usual, from Chuttuck in the district of Sylhet, and that of Goalundo from Debrooghur in Luckimpore.

78. Oils.—Large consignments of mineral oils are annually despatched from Calcutta by this route to Naraingunge, Chuttuck, Balagunge, and Cachar viá the Megna estuary. The trade is gradually improving, the increase during the past year being 68:34 per cent., as compared with that of 1878-79, and 348:21

per cent. with that of 1877-78.

79. • Toa-secd.—The total quantity of tea-seed registered during the past year amounted to nearly 3,000 maunds, as against 14,000 maunds in 1878-79 and 20,000 maunds in 1877-78, thus showing a marked gradual decrease in the trade of this article by this route. Of this quantity Calcutta imported 1,000 maunds and Goalundo 2,000 maunds.

STATEMENTS OF BENGAL RAILWAY TRAFFIC.

TRAFFIC ALONG THE EAST INDIAN RAILWAY.

80. It was explained in the last report that a beginning had been made in October 1877 for the registration of the rail-borne traffic on the East Indian Railway, since which period statements of traffic carried downwards and upwards in connection with the trade of all the districts within the Lieutenant-Governorship of Bengal, through which the line passes, have been regularly furnished to the Statistical Department of this Government by the East Indian Railway Audit Office at Jamalpore. The funds to meet the cost of this registration were first provided from annual contributions made to the Government of India by the several local Governments affected by this railway, but, on reconsideration, the Government of India took over the cost of registration of rail-borne trade as an imperial charge, with effect from the commencement of the past official year.

81. The chief defects under which the returns of the past two years

labour are-

1st.—That they do not represent the actual weights of goods carried by this line, as laid down in the Government of India resolution of 11th May 1879.

2nd.—That they do not make distinction between goods of native origin

and foreign importation.

- 3rd.—That they furnish statistics of the piece-goods trade, which are insufficient for purposes of comparison between the figures of imports and exports; for while the imports, which are all by sea, are shown by value, the exports by rail, which amount to four-fifths of the entire exports, only show weights.
- 82. The weight question has, however, obtained a final settlement during the current year. The Director of Agriculture and Commerce, North-Western Provinces, has, in consultation with this Government, prepared an estimate of the proportion borne by weight of packing to actual weight of articles in the case of each of the commodities specified in the classified list, and the compiling office at Jamalpore have undertaken to make the necessary deductions in their traffic returns on account of weights of packing in respect sof all articles of merchandize specified, in accordance with the rates so fixed. Regarding the second question, the Agent of the East Indian Railway Company stated that all existing distinctions which consignors have to declare being based on differences of freight, it was questionable whether merchants could be required to make declarations in cases where freight was not concerned. The Director of Agriculture and Commerce accordingly referred the matter to the Government of India in August 1879, and final orders are awaited. As regards the third question, it is stated that it is not possible to give the values, as only the weight is entered in the invoices.

Under the existing system of compilation of the rail-borne statistics, the trade of Bengal is shown under the following three heads :-

(1) Trade of Calcutta and Howrah, imports as well as exports;

- (2) Trade, inward and outward, of the different districts of the Burdwan and Presidency Divisions, through which the line passes, with the exception of the local trade from station to station within those districts; and
- (3) Trade of Behar, imports and exports, with the exception, however, of the local trade between station and station within that province, as in the second case.
- The total weight and value of all articles of traffic imported into and exported from each of these tracts of country, otherwise called "blocks," during the past two years, are exhibited in the following statement:

	lupo	RT4	Exro	RT9	GRAND TOTAL.		
Specification of Blocks	Quantity.	Value.	Quantity	Value.	Quantity.	Value.	
Brock I	Mds	Rs	Mdq.	Ry	Mds.	Rs.	
Howrah and Calcutta . {1879-79 1879-80	2,56,90,000 2,63,97,000	20 9" 01,000 25,65,19,000	64 14,000 75,03,000	16,42,31 000 16,84 23,000	3,25,09,000 8,39,00,000	87 87,85,000 15,62,42,000	
BIOCK II.							
Bengal below Behar, excluding § 1878-79 Calcutta and Howish \$1579-90	26,55,000 28 82,000	2 48,76 000 3,47,20,000	1,89 36 666 1,97,\$1,000	4,10,97 000 4,17,06,000	2,15,91,000 2,26,23,000	6,79,63,00 0 7,94,26,00 0	
Block III							
Bohar . \ \begin{cases} 1879-79 \\ 1879-80 \end{cases}	46 92 000	6 99,0 \$ 000 7,4 >,13 000	79,52 000 77,04,000	9,90 49 000 15,71 33,000	1 26,44,000 1,21,67,000	16,69,53,000 23,56,46,000	
Total { 14"9 79 1874-40	3,°0 37,000 3, ,7,12,000	30 5 ' 81,000 10,00,52,000	8 37 00,000 5,14,18,000	90,33 07 000 37,02,62,000	6 67,43 000 6,56,90,000	60 86,51,000 77,03,13,000	

It will be seen that the total weight of the trade of 1879-80 was 2.92 per cent. over that of the preceding year. In the first block the increase under imports amounted to 2.75 per cent, and under exports to 10.05 per cent., as compared with the figures for 1878-79. In the second block the increase shown under imports was 8.55 per cent., and under exports 4.25 per cent. The trade of the third block, however, was not so satisfactory, a decrease being observable both under imports (4.88 per cent.) and exports (3.11 per cent). In his Progress Report of the East Indian Railway for the half-year ending 31st December 1879, Colonel Taylor, late Consulting Engineer to the Government of India for Guaranteed Railways, has furnished an interesting review of earnings and expenditure of this line. It runs as follows :-

"As the half-year under notice marks an important epoch in the history of the line, it will be interesting to place upon record a general statement of the progress of the traffic during the last few years, and for this purpose we must go back to the year preceding the

great famine of 1874 as the last normal year.

"A comparison between the years 1873 and 1879 shows that during this period of six years the earnings from the coaching traffic, excluding that from troops and police, increased on the main line from Rs. 77,81,302 to Rs. 93,65,682, or 20.36 per cent., and on the Jubbulpore line from Rs. 6,40,827 to Rs. 8,54,495, or 33.31 per cent., or, taking both lines together, from Rs. 84,22,129 to Rs. 1,02,20,177, or 20.16 per cent., being at the rate of 3.36 per cent. per annum.

A similar comparison shows that during the six years from 1873 to 1879 the earnings from the merchandize traffic, excluding military stores, increased on the main line from 1,476,005 to 2,492,288 tons, or 68.85 per cent. in weight lifted, and from Rs. 1,83,13,749 to Rs. 2,69,64,824, or 47.23 per cent. in receipts; and on the Jubbulpore line from 123,995 to 350,511 tons, or 182.68 per cent. in weight lifted, and from Rs. 9,61,986 to Rs. 25,38,266, or 163 04 per cent. in receipts; or, taking both lines together, from Rs. 1,92,78,735 to Rs. 2,95,03,090, or 53 03 per cent., being at the rate of 8.84 per cent. per annum.

"Taking the coaching and merchandize traffic together, but excluding the traffic in troops, military baggage, and stores, the earnings during the six years from 1873 to 1879

increased from Rs. 2,60,95,051 to Rs. 3,63,30,506, or 39.22 per cent. on the main line, and from Rs. 16,05,813 to Rs. 33,92,761, or 111.28 per cent. on the Jubbulpore line; or, taking both lines together, from Rs. 2,77,00,864 to Rs. 3,97,23,267, or 43.40 per cent., being at the rate of 7.23 per cent. per annum.

"These successful results are doubtless due in a great measure to the development of the general railway system of India, and the traffic may very possibly have now reached its culminating point. For the future, therefore, low rates and economical working will offer the best prospects of maintaining the past prosperity of the undertaking."

86. The grand total of goods carried downwards into Bengal during 1879-80 amounted to 2,86,57,000 maunds, valued at Rs. 32,89,93,000, against 2,76,46,000 maunds, valued at Rs. 22,54,22,000 in the preceding year; and the grand total of goods carried upwards from Bengal to 1,44,22,000 maunds, valued at Rs. 19,75,14,000, against 1,30,20,000 maunds, valued at Rs. 19,30,91,000 in 1878-79. The following statement shows the articles of which the largest quantities were carried along this line during the past two years:—

CHIEF STAPLES OF TRAFIIC.	Downward tradic.	Upward trallic.	GRAND TOTAL	OF TRAFFIC	PROPORTION OF TRAITIC BOR TOTAL	VE TO THE
			Quantity.	Value.	Quantity.	Value.
	Mds.	Mds	Mds.	R4,	Mds.	R4.
Coal, public {1979-79 1879-50	1,1°,6°,000	89,34,000	1 51 00,000 [†]	94, 34,000	1,12,61,000	70,38,000
	1,14,04,000	600,70,14	1,65,97,000	1,14,10,000	1,14,13,000	78, 16,000
Cotton, raw { 1878-70	7,27,000	7,000	7 84,000	1,17 \$6 000	6,36,960	1.01,91,000
187 - 50	11,62,000	5,000	1 1,67,000	2,49,46 600	15,66,000	2,32,27,000
Twist {1878-79 1879-80	3,000	1,14,000	1,17,000	81,90 000	1,15 000	80,63,000
	2,000	1,10,000	1,12,000	72,95,000	1,10,000	71,51,000
Pieco-goods	30,900	11,79 000	12,09,000	9,67,36,000	11,84,000	9,17,10,000
	24,000	12,45,000	13,16,000	9,87,12,000	12,91 000	9,70,72,000
Indigo {1878-79 / 1879-80	1,16,700	700	1,17,400	2,34,55,000	1,15,200	2,50,38,000
	72,100	1,100	73,500	2,62,66,600	72,500	1,99,52,000
Turmeric	2,000 3,000	65,009 19,000	67,000 52,000	4,01 000 2,06,000	31,000 ° 12,000	1,47,000
Miscellaneous dyeing materials $\begin{cases} 1978-79\\ 1879-80 \end{cases}$	20,000	39,000	59-000	17,65,000	35,000	10,39,000
	16,000	1 9,000	65,000	29,59,000	20,000	13,22,000
Fibres, manufactured { 1878-79 1879-80	32,000 21,000	5,23,600 4,51,600	4, 75,000	61,11,000 46,57,000	4.71,000 3,71,000	51.74,000 35,41,000
Beteinuts {1878-79	1,000	92,000	93 000	14 90,000	90,000	14,46,600
	(2-5)	1,09,000	1,09,000	17,46,000	1,02,000	16, 39,000
Potatoes \(\begin{array}{cccccccccccccccccccccccccccccccccccc	65,000 i	11 000	92,000	3,30,000	86,000	1,43,000
	61,000 ₁	9,000	73,000	2,90,000	32,000	1,25,000
Other kinds of vegetables and {1878-79 nuts.	\$2,000	21,00a	1,03,000	2,05,000	79,000	1,56,000
	51,000	29,000	83,000	1,67,000	63, 640	1,26,000
Wheat {1978-79 1879-80	14,64,000	8,000	14,76,000	51,67,000	13,86,000	44,52,000
	21,04,000	5,000	24,00,000	81,31,000	23,39,000	81,51,000
Gram and pulse $\cdot \cdot \begin{cases} 1879.79 \\ 1879.80 \end{cases}$	15,30,000	7,000,	16,29,000	57,01,000	12,76,090	44,66,000
	14,39,000	000,	14,55,000	49,09,000	11,26,000	37,99,000
Rico $\left\{ \begin{array}{lllll} 1878-79 \\ 1879-80 \end{array} \right.$	30,63,000	6,69,000	87,32,000	1,39,93,000	30, 15,000	1,21,40,000
	22,31,000	2,65,000	24,96,000	95,61,900	21,74,000	81,51,000
Paddy {1.578-79 1.579-50	* 86,000	35,000	71,000	1,59,000	35,000	79,000
	26,000	6,000	32,000	73,000	25,000	55,000
Miscellaneous food-grams \[\begin{align*} \frac{1878-79}{1879-80} \end{align*}	3,16,000	1,99,000	5,1 \$,000	10,23,000	2,03,000	5,27,000
	3,01,000	31,000	3,34,000	6,77,000	2,20,000	4,51,000
Hides {1575-79	6,13,000	1,000	6,14,000	1,0133,000	5,92,000	1,00,56,00 0
	5,99,000	1,000	0,00,000	1,70,97,000	8,77,000	1,66,56 , 000
Shellac {1479-79 1479-80	1,20,000	2,000	1,31,000	89,11,000	1,29,000	39,71,000
	71,000	1,000	75,000	37,45,0 0 0	74,000	87,13,000
Limo {1879.70 1970-80	2,33,000	5,000	2, (9 000	2,97,000	2,23,000	2,78,000
	2,57,090	5,000	2,02,000	2,95,000	2,44,000	2,74,000
Liquors {1979-70 1870-60	6,000	2,26,000	2,32,000	1,04,43,000	2,30,000	1,08,71,600
	1 5,000	1,70,000	1,84,000	82,76,000	1,80,000	80,82,000
Brass {1979-79 1870-90	27,000	1,42,000	1,69,000	67,49,000	1,49,000	59,11,000
	20,000	1,00,0%	2,20,000	91,71,000	2,05,000	82,17,000
Iron {1878-79 1871-80	20,000	14,05,000	14,25,000	1,13,99,000	12,12,000	96,96,000
	25,000	15,54,000	15,70,000	1,26,35,000	18,16,000	1,07,68,000
Other metals { 1878-79 1879-80	10,000	1,21,000	1,31,000	26,14,000	1,26,000	25,12,000
	10,000	1,30,000	1,40,000	41,85,000	1,84,000	40,19,000
Oils {1978 79 1879-80	91,000	66,000	1,60,000	25,56,000	1,39,000	22,28,000
	37,000	81,000	1,18,000	9,20,000	1,03,000	7,62,000
Oil-cakes {1878-70	1,25,000	9,000	1,34,000	2,54,000	29,400	51,000
	1,04,000	54,000	1,55,000	2,36,000	56,000	83,000
Opium, {1878-79 1670-80	1,64,140	3,000	1,67,110	8,85,69,000	1,63,900	8,19,46,000
	2,11,770	400	2,12,170	16,97,11,000	1,93,010	15,43,32,000

Downward traffic.	Upward traffic.			IRAPPIC BO	of Calcutta RMB to tHB TRADE.
		Quantity.	Value.	Quantity.	Value.
2	3	,	5	6	7
Mds.	Mds.	Mds.	Rs.	Mds.	Re.
1,09,000	2,000	1,10,000	35,17,000	1,01,000	32,26,000
92,000	4,000	90,000	30,74,000	72,000	23,96,000
19,000 62,000	89,000 78,000	1,08,000 1,10,000	 :	63,000 94,000	******
48,000	21,51,000	21,99 000	99,97 000	21,39,000	96,25,00 0
65,000	21,57,000	25,52,000	1,11,52,600	21,50,000	1,11,82,000
5,10 000	8,000	5,17 000	41,02,000	5 12,000	10,93,000
6,74,000	1,000	6,79 000	40,73,000	6,75,000	10,71,000
5 1,000	96 00a	1,50,000	7,51,000	24,600	1,40,000
6 1,000	1,05,000		8,13,000	25,000	1,24,000
17,32,000	(6 ^N)	17,32,000	73,59,000	17 03,060	72.36,000
15,03,000	(a56)	15,03,000	71,39,000	14,5,000	70, 10,000
26,01,000	2,000	26,03,000	1,17,12,090	20,36,000	91,62,000
21,65,000	1,000	21,70,000	02,22,000	15,76,600	60,98,000
1,99,000	(365)	4,9,),000	23,72,000	1,90,000	22,24,000
000,18,0	(150)	6,61,000	31,53,000	6, 13,000	30,56,000
7,75,000	(£95) ⁽	7,75,000	26,17,000	7,26,000	24,50,000
9,50,000	15,000 ;	9,65,000	32,55,000	9,11,000	30,74,000
1,35 000	2,000	1,37,000	10 96,000 [†]	21,000	1,69,000
1,65,000	8,000	1,76,000	14,11,000	22,000	1,75,000
1,55 000	12,000 ¹	2,00,000	4,62,000	1,76 000	7,03,000
1,11,000	21,000	1,55,000	5,54,000	1,62,000	4,04,000
8,410	8,870	15,230	78,11,00)	17,3,0	56 63,60 0
7,870	8,100	16,520	89,76,000	11,460	68,05,000
4.7(0	5,340	10,040	1,10,51,000	6, 100	69,35,000
7,1.0	6,290 t	13,120	1,61,10,000	8, 190	1,01,0 2, 00 0
37,000	69,000	1,06,000	7.13 009	55 000	4,09,000
22,000	1,01,000	1,25,000	8,60,000	67,000	4,70,000
1,09 000	8,000	1 17,000	3,51,000	54,000	2,53,000
	10 000	1,000	3,10,000	65,000	2,05,000
1,000	79,000	90,000	63,97,000	73 000	42,57,000
	90,000	91,000	73,12,000	64,000	51,10,000
52,000	2 00,000 ₁	2,52 000	10,36,000 ¹	000 18	18,40,00 0
11,000	2,17,000 ₁	2,61,000	11,51,000 ¹	000,00	9, 3 0,00 0
74,000	3,73,000	4,47,000	31,30 000	60 000	4,20,000
2,01,000	3,20,000 ₄	5,21,000	59,55,000	1,35,000	10,16,000
45,000	11,000	56 000	39,06,000	55,000	38,76,000
22,000	19,000	41, 000	26,42,000	40,000	26,24,000
1,25,000	2,27,000	8,52,000	21,13 000	16,000	93,000
	1,25,000	2,51,000	15,04,000	20,000	1,69,000
24,000	2,01,000	2,29,000	9,15,000	1,55,000	6,22,000
35,000	2,03,000	2,98,000	11,92,000	2,73,000	10,90,000
3,19 000	6,01,000	0,20,000	1,59,09,000	8,60 000	1,10,66,000
3,96,000	7,18,000	11,13,000	1,24,74,000	5.50,000	92,86,000
	### ### ### ### ### ### ### ### ### ##	### ### ##############################	Downward traffic.		Downward traffic.

87. Columns 6 and 7 of the foregoing statement show the proportion of the Calcutta traffic to the total trade carried along this route in the past two years. It is unnecessary to give a detailed account of this portion of the traffic here, as the subject will be fully treated in the chapter describing the trade of Calcutta, in another section of this report. As regards the other portion of the trade, which has no relation to the Calcutta traffic, the following review is presented, explanatory of the fluctuations of trade in some of the articles mentioned above.

88. Coal, public.—The quantity of coal carried downwards was 1.26 per cent. in excess of the previous year's supply, but in the upward traffic the percentage of increase was as much as 35.30. Exclusive of the Calcutta trade, the net traffic amounted during the year to 51,84,000 maunds, against 38,39,000 maunds in the previous year. The destination of the exports from the Bengal block during the past two years was as follows:—

						1010-10-	*C10-00.
						Mds.	Mds.
North-Western I	Provinces	•••				21,92 000	36,38,000
Behar	•••	•••	•••	•••		6,87,000	6,73,000
Punjab	•••		•••	•••		2,90,000	5,19,000
Central Province	в		•••	•••		3,49,000	2, 18,000
Rajputana	•••		•••	•••	•••	14,000	35,000
							-
				Total	•••	38,32,000	51,13,000

*89. Cotton, raw.—This is an article of down traffic, and the quantity carried during the past year showed an increase of 101·10 per cent. on the returns of 1878-79. Last year the cotton crop was both plentiful and of good quality, and there was a very large demand for this article for shipment to the United Kingdom and China. Out of the total supply, 13,66,000 maunds, in round numbers, were consigned to Calcutta, while 87,000 maunds went to the Behar and 14,000 maunds to the Bengal block. The importations into these two blocks were principally derived from the North-Western Provinces, which contributed 96,000 maunds, against 70,000 maunds in 1878-79. From the Central Provinces the imports amounted only to 1,000 maunds, against 22,000 maunds imported into Behar from this province during 1878-79. The import of cotton into Calcutta from Behar and Bengal blocks by this route was 1,000 maunds, against 2,000 maunds in 1878-79.

90. Piece-goods.—The piece-goods trade showed a decrease of 6.67 per cent. in the down trade, but an increase of 9.25 per cent. in the up traffic, as compared with 1878-79. Exclusive of the Calcutta traffic, amounting to 12,94,000 maunds, valued at Rs. 9,70,72,000, during the past year, the trade was only 22,000 maunds, valued at Rs. 16,40,000, against 25,000 maunds, valued at Rs. 20,26,000, in the previous year, the decrease being mainly due to shorter supplies despatched to Behar and Bengal from North-Western Provinces (12,000 maunds, against 14,000 maunds) and from Bombay (2,000

maunds, against 3,000 maunds).

91. Indigo.—There was a great decrease (38.22 per cent.) in the quantities carried downwards during the past year, as compared with the total of the preceding year. This was owing to a bad harvest last year, when, it is said, the outturn was the smallest that had been known for the last 21

years.

92. Turmeric.—The trade in this staple was 22·39 per cent. below the total of 1878-79, due to smaller consignments for the Calcutta market (12,000 maunds, against 31,000 maunds in 1878-79), where there was not the usual demand for shipment to foreign ports. The traffic of the other two blocks amounted to 39,000 maunds, against 37,000 maunds in the previous year. The province of Behar, with an exportation of 35,000 maunds, against 31,000 maunds in 1878-79, was the chief source of supply, the principal importing marts being North-Western Provinces (24,000 maunds, against 23,000 maunds), Punjab (7,000 maunds, against 7,000 maunds), and the Central Provinces (3,000 maunds, against 1,000 maunds in 1878-79).

93. Fibres, manufactured.—Under this head there was a decrease of 34:37 per cent. in the down trade and 13 per cent. in the up trade. The quantity appertaining to the Calcutta trade was 3,71,000 maunds, against 4,71,000 maunds in 1878-79, while the trade of the other two blocks was 1,04,000 maunds, against 85,000 maunds in 1878-79. Out of the total trade under the latter head, 70,000 maunds were calcuted from Bengal block and 29,000

maunds from Behar, and these supplies were distributed as follows:—

	•				1879-80.		1878-79.
			4		Mds.	against	Mds.
Behar	•••	•••	•••	•••	21,000	,,	20,000
North-Western	Provinces	•••	•••	•••	47,000	,,	39,000
Punjab	•••	•, •	•••	•••	27, 000	,,	11,000
Other places	•••	•••	•••	•••	4,000	,,	7,000
			Total	•••	99,000	,,	77,000

The importation of these articles into Behar from Calcutta was over 1,09,000 maunds, against over 1,19,000 maunds in 1878-79, and as only 29,000 maunds were exported from that block, it is apparent that the greater portion of these

imports passed into local consumption.

94. Potatoes.—The decrease in this article was 10.97 per cent. as compared with 1878-79. Out of the total trade, the Calcutta traffic amounted to 32,000 maunds, against 36,000 maunds in the previous year, and the remainder (41,000 maunds) comprised the trade of the remaining two blocks. Behar exported 38,000 maunds, against 44,000 maunds in 1878-79, the chief destinations

being Bengal (31,000 maunds, against 33,000 maunds) and the North-Western Provinces (7,000 maunds, against 9,000 maunds).

95. Food-grains.—The different articles returned under this head during the past two years were—

1						2	3	4	5	6	7
ABTI						Down	traffic.	Up t	raffic.	Tol	al.
ABII	LED.					1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.
						Mds.	Mds,	Mds.	Mds.	Mds.	Mds.
Wheat Gram and pulse Rice Paddy Miscellaneous food-grams		· .		:::	::	14,68,000 15,80,000 80,63,000 86,000 8,16,000	24,04,000 14,39,000 22,31,000 26,000 3,04,000	8,000 99,000 6,00,000 35,000 1,08,000	5,000 14,000 2,65,000 6,000 34,000	14,74,600 16,29,000 37,32,000 71,000 5,14,000	24,09,000 14,55,000 24,96,000 32,000 8,38,000
			7	'otal		64,13,000	64,04,000	10,09,000	3,26,000	74,22,000	67,30,00

It will be seen that the grand total of traffic carried downward during the past year was only 11 per cent. below the trade of the preceding year. In rice the decrease was 27.10 per cent., but this was more than made up by a large increase in the wheat trade, which was 63.76 per cent. over the trade of 1878-79. As regards the upward trade, the decrease was much more marked, the percentage being 67 62 as compared with the previous year. In the rice trade the decrease was 60.39 per cent., in pulses 83.84 per cent., and in miscellaneous food-grains 82.83 per cent. The decrease in the down traffic in rice was due to the state of the Calcutta market, where the demand for shipment by sea was less active than in the precoding year. As regards the up trade, it will be remembered that the year 1878-79 was an abnormal one as regards the food-grain traffic. In that year the rice traffic from the Lower Provinces to up-country stations was stimulated by the favourable prices, which prevailed on account of the scarcity of food in Rajputana and elsewhere in the Upper Provinces. There was also an active demand for other food-grains in consequence of the failure of the crops in Guzerat and During the year under review, however, these special causes did not operate, and hence the decrease noticed above. The same remarks apply to the fluctuations observable in the trade in pulses. The increase in the wheat trade during the past year was, however, due to causes external to British India, which will be explained further on in the Calcutta chapter of this report. of the total trade in food-grains registered during the past year, the quantities relating to the Calcutta traffic were 58,90,000 maunds, against 60,05,000 maunds in 1878-79, while 8,43,000 maunds, against 14,15,000 maunds in the previous year, are composed of despatches to and from the other two blocks. The distribution of the latter trade, staple by staple, during the past two years is shown below:-

					1874-70.	1879-80.
					Mds.	Mds.
Wheat	•••		•••		90,000	70,000
Pulses .		••	•••		3,53,000	3,29,000
Rice		•••	•••		6,86,000	3,23,000
Paddy .		•••	•••	••	35,000	8,000
Other food-grains					2,51,000	1,13,000
					-	
			Total	•••	11,15,000	8,13,000
						_

97. The chief items comprising the wheat trade of the past year are 44,000 maunds, going down to Bengal from Behar, compared with 49,000 maunds carried in 1878-79, and 21,000 maunds, against 32,000 maunds in 1878-79, coming down from the North-Western Provinces, of which Behar imported 17,000 maunds, against 26,000 maunds in the previous year. The quantity received into Calcutta during the year from these blocks was 7,06,000 maunds, against 2,07,000 maunds in 1878-79. In pulses as much as 3,08,000 maunds, against 3,04,000 maunds in 1878-79, were drawn from Behar, the chief place of import being Bengal (3,01,000 maunds, against 2,24,000 maunds in 1878-79).

From the North-Western Provinces the supply amounted to 17,000 maunds, against 35,000 maunds, and was consigned to Behar (10,000 maunds, against 25,000 maunds in 1878-79) and to Bengal (6,000 maunds, against 10,000 maunds in 1878-79). The total quantity of pulses imported into Calcutta from Behar was 8,59,000 maunds during the past year, against 6,61,000 maunds in 1878-79. The supply of rice from Bengal was 1,97,000 maunds, against 4,72,000 maunds in 1878-79; from Behar 83,000 maunds, against 2,11,000 maunds in 1878-79; and from the North-Western Provinces 43,000 maunds, against 3,000 maunds in 1878-79. The destination of this traffic, province by province, during the past two years is shown below:—

				Impor	TS IN
				1878-79.	1879-80.
				Mds.	Mds.
Bengal block	•••	•••		26,000	19,000
Behar ,	•••	•••		4,02,000	2,19,000
North-Western Provinces	•••	•••		2,19,000	51,000
Punjab				22,000	25,000
Rajputana				5,000	1,000
Central Provinces		•••		2,000	1,000
Bombay		•••		10,000	4,000
		Total	•••	6,86,000	3,23,000

98. The quantity of rice despatched to Calcutta from these blocks was 21,69,000 maunds, against 30,31,000 maunds in 1878-79. Of miscellaneous food-grains as much as 99,000 maunds were imported into Behar, against only 24,000 maunds in the previous year, the chief places of supply being North-Western Provinces, which despatched 68,000 maunds, against 22,000 maunds in 1878-79, and Bengal, which contributed 26,000 maunds less than during the past year, against 1,000 maunds in the previous year. The export trade of Behar in the past year supplied an inconsiderable quantity (3,000 maunds) of these grains to the North-Western Provinces, against 1,35,000 maunds in the previous year, while, on the other hand, Bengal is returned as having imported only 4,000 maunds from Behar during the past year, against 27,000 maunds in the previous year. This feature of the trade was due to circumstances which have already been explained. The importation from Behar into Calcutta was 1,62,000 maunds, against 1,82,000 maunds in 1878-79.

above the figures of the preceding year. The despatches to Calcutta increased from 5.92,000 maunds to 8,77,000 maunds in the last year, in consequence of the strong demand for all sorts of hide for export to the United Kingdom and America. The hide-trade of the other two blocks amounted to 23,000 maunds, against 22,000 maunds in 1878-79, out of which 21,000 maunds were brought down to Behar from the North-Western Provinces, against 20,000 maunds imported from that province in 1878-79. The total of hides imported into Calcutta from Behar was 4,71,000 maunds, against 2,82,000 maunds in 1878-79.

100. Shellac.—The quantity of shellac carried downwards during the past year amounted to 74,000 maunds, against 1,29,000 maunds in the previous year. The decrease occurred principally in the despatches from Mirzapore to Howrah. It is said that the raw material being scarce and its price high, the manufacture of shellac was not conducted on a large scale; besides, the demand for this article for exportation by sea was very much less active during the past year. The total quantity, shown above, was sent entirely to the Calcutta market.

101. Liquors — The decrease under this head was 20.69 per cent. as compared with 1878-79. The cause is the reduction in the quantity of commissariat beer consigned upwards since the introduction of country-brewed beer for the use of the troops.

102. Brass and Copper.—There was an increase of 35.50 per cent. under this head as compared with the quantities carried in 1878-79. The total quantity

registered during the past year was 2,29,000 maunds, out of which 2,05,000 maunds belonged to the Calcutta trade, and the remainder (24,000 maunds, against 21,000 maunds in 1878-79) was comprised in the trade of the other two The imports into Behar from the North-Western Provinces amounted to 15,000 maunds, against 12,000 maunds in the previous year, and from Bengal to 4,000 maunds, against 3,000 maunds in 1878-79.

103. Iron.—The increase of 10.81 per cont., compared with the trade of 1878-79, was mainly due to the large quantities of iron pipes and other material sent up for the Simla water-works. After deduction of the Calcutta portion of the trade, there remained 2,33,000 maunds, out of which 1,44,000 maunds were exported from the Bengal block and 81,000 maunds from Behar, the chief importer in both cases being Punjab, which received as much as 2,14,000

maunds, against only 19,000 maunds in 1878-79.

Oils.—The total quantity registered during the past year was 26.25 per cent. less than the figures of the preceding year, due to smaller consignments carried downwards (37,000 maunds, against 94,000 maunds in 1878-79) from Behar and the Upper Provinces, where, owing to the increased local consumption and limited supplies, the prices were high. In the up traffic, which was chiefly composed of kerosine-oil despatched from Howrah to up-country stations, there was, however, an increase of 22.73 per cent. as compared with the previous year's trade. The only item of importance, outside the Calcutta trade, was an importation of 8,000 maunds into Bengal from the Behar block. The quantity of oils sent to Calcutta from these blocks was 15,000 maunds during the past year, against 32,000 maunds in the previous year.

Oil-cake. The oil-cake trade showed a great improvement during the past year, being 17.91 per cent. higher than that returned in 1878-79. The total under this head was 1,58,000 maunds, out of which only 56,000 maunds are shown under Calcutta, while 89,000 maunds (against 85,000 maunds in 1878-79) are returned as going down to Bengal from Behar, which again in its own turn imported 12,000 maunds (against 15,000 maunds in

1878-79) from the North-Western Provinces.

Opium.—The total of opium registered during the year was 2,12,170 maunds, against 1,67,140 maunds, or an increase of 26 94 per cent. The quantity despatched to Calcutta was 1,93,040 maunds, against 1,63,890 maunds in the previous year, while the trade of the other two blocks amounted to 19,140 maunds, against 3,250 maunds in 1878-79. The chief item in the past year's trade under the latter head was an importation of 19,120 maunds into Behar from the North-Western Provinces, against 1,770 maunds in 1578-79. supplies for the most part represent despatches of crude opium from Cawnpore, Futtehpore, and Benares to Patna by Government for manufacture.

Salt .- Last year the salt trade shewed an increase of 16:05 per cent., the figures for the past two years being 21,99,000 maunds and 25,52,000 maunds respectively. The quantity of salt carried upwards amounted to 24,87,000 maunds during the past year, against 21,51,000 maunds in the preceding year. The following statement shows the distribution of this trade during those

two years:-

	1	2	\$	1	5	6	7
	Fиом	lo Pengal	lo Bekar	La North Western Provinces	fo Lungah	lo Catril Provinces	fe tal
		Mda	Mds	Miss	Mds	Mds	Mds
Calcutta Bengal	{ 1878-79 { 1479-90 { 1878-79 { 1979-80	6,3 ⁻ ,000 6,57,000	15,50 000 17,51 000 10 000 15 000	1 31,000	(2)		21,37,000 21 (9 000 10,000 15 (00
Behar .	1878-79 1879-80			1,000 2,000	(20) 1,000	(342) (271)	1,000 3,000
Total	{ 1878-79 · { 1870-60	6,35 000 6,67,000	14,00,000 17 96,000	56,000	(22) 1,000	(342) (271)	21,51,600 24,87,000

It will be seen that the increase during the past year was chiefly in the exports of Liverpool salt from Calcutta, which despatched as much as 17,81,000 maunds to Behar, against 14,50,000 maunds in the preceding year.

The North-Western Provinces, however, took 21,000 maunds less from Calcutta than in the previous year, while the imports from Behar were also 2,000 maunds below the figures of 1878-79. The down traffic was 65,000 maunds, against 48,000 maunds in the preceding year. This is all indigenous salt derived from the following sources:—

					1879-79.	1879-80.
					Mds.	Mds.
Through	Behar			•••	2,000	16,000
,,	North-Western Pr	ovinces			4,000	18,000
,,	Punjab	•••		••	41,000	11,000
,,	Rajputana	•••			(251)	20,000
,,	Central Provinces			•••	1,000	(4)
,,	Bombay				*****	(213)
					-	
			Total	••	48,000	65,000

109. The distribution of this salt into the Bengal Presidency during the past two years was as follows:—

					1975-79	1879-40.
Calcutta	••	•••	•	•••	1,000	17,000
Bengal	•••			••	2,000	6,000
Behar	•••		•••	•••	45,000	42,000
			Total		48,000	65,000

110. It will be seen that the increase shown in the past year was mainly due to small supplies of this salt finding its way to the Calcutta market. In his last Half-yearly Progress Report of the East Indian Railway, the Consulting Engineer to the Government of India for Guaranteed Railways makes the following remark, explanatory of the fluctuations in the quantities of salt carried over this line for the half-year ending 31st December 1879:—

"There was a general increase in the despatches of Liverpool salt from Howrah to all stations on the line up to Bankipore, but a falling off in the despatches to stations between Bihta and Mirzapore in consequence of the large importations of Kharaghora salt to these stations vid Jubbulpore. There was a decrease in the despatches of Sambhar salt via Delhi and Agra, but this was more than counterbalanced by the increased despatches from these stations and Cawapore. The large decrease in the import of this salt to Cawapore is stated to be due to the increased facilities given to merchants, who, by depositing the cost of a consignment in the Government treasury, can obtain their salt without further trouble or expense."

111. Sallpetre.—The figures under this head give a result of 32.36 per cent. increase on those for 1878-79; but the is entirely an article of trade with Calcutta, and further particulars of it will be found in the section relating to the trade of that port.

112. Other saline substances.—The total of other saline substances, such as kharri, sajjimati, &c., was 1,69,000 maunds, against 1,50,000 maunds in 1878-79. The Calcutta portion of the trade in these articles was only 25,000 maunds, against 28,000 maunds in the preceding year, while the export trade of Behar alone was 1,33,000 maunds, against 1,14,000 maunds in the previous year. The chief places to which the Behar supply was despatched during those years

					1878-79.	1879-80.
					Mds.	$\mathbf{Mds}.$
North-Western Pro	vinces	•	•••	•••	81,000	86,000
Bengal block	•		•••	•••	27,000	37,000
Central Provinces	••	•••	•••	•••	4,000	6,000
Punjab	•••	••	••		2,000	4,000
Bombay	•••		•••	•••	(21)	
•			Tota	ı	1,14,000	1,33,000

113. The North-Western Provinces in their turn supplied nearly 8,000 maunds to Bengal, against 6,000 maunds in 1878-79, and 3,000 maunds to Behar, against 2,000 maunds in the previous year.

114. Oil-seeds.—The various staples shewn under this head during the

past two years are-

J					1878-79.	1879-80.
					Mds.	Mds.
Linsood		•••	•••	•••	17,32,000	15,03,000
Mustard-seed	•••	••	•••	•••	26,03,000	21,70,000
Tıl-seed	•••		•••		4,99,000	6,61,000
Other oil-seeds	•••	•••		•	7,75,000	9,65,000
			Total		56,09,000	53,02,000

The foregoing figures show that the aggregate total of oil-seeds was 5.47 per cent. below the trade of the previous year. Regarding linseed and mustard-seed, it is stated that the season's crop was small and the supplies could not keep pace with the strong demand for these articles in the Calcutta market for exportation to foreign ports. The increase shown under til-seed was due to large exportations to France, where the local supply of "cil-stock" partially failed, and the supply drawn from the Calcutta market in the previous year was unusually small. It is stated that these seeds were not only required to produce oils, but also enter largely into the composition of fancy French soaps and other perfumed toilet adjuncts. Apart from the Calcutta portion of the trade, there remains 20,000 maunds of linseed, 5,94,000 maunds of mustard and rape seed, 21,000 maunds til-seed, and 55,000 maunds of miscellaneous oil-seeds to be noticed here. In linseed the chief item is an importation of 13,000 maunds, against 21,000 maunds in the previous year, into Bengal from the Behar block. The next most important item is an exportation of 5,000 maunds (against 8,000 maunds in 1878-79) from the North-Western Provinces, the Behar block receiving 3,000 maunds, as compared with 5,000 maunds in 1878-79, and the Bengal districts 2,000 maunds, against 3,000 maunds in the previous year. In mustard-seed the entire amount of traffic shown above, with the exception of 14,000 maunds despatched to Behar from the Upper Provinces, represents the import trade of the Bengal block, the chief sources of supply being—

					1678-79.	1879-80
					Mds	Mds.
North-Wes	orth-Western Provinces			•••	2,74,000	3,78,000
Behar	••				2,72,000	2,01,000

116. Under til-seed, Behar is returned as importing the largest quantity, namely, 14,000 maunds, against 3,000 maunds in 1878-79, all from the North-Western Provinces, which also despatched this staple further down to the Bengal block, the imports from this source being 5,000 maunds, against 4,000 maunds in 1878-79. The principal items of trade in miscellaneous oil-seeds are 38,000 maunds to the Bengal block and 15,000 maunds to the North-Western Provinces. In the former case Behar supplied 25,000 maunds, against 31,000 maunds in 1878-79, and the North-Western Provinces 12,000 maunds, against 16,000 maunds in 1878-79, while, in the latter case, Behar contributed the entire quantity, with the exception of a few maunds consigned from the Central Provinces. The total quantity of these seeds imported into Calcutta from these blocks during the past two years was—

				1879-80	1878-79.
				Mds.	Mds.
Linseed	•••	•••	•••	11,97,000	9,92,000
Mustard-seed	•••	•••	•••	3,23,000	7,65,000
Til-seed	•••	•••	•••	1,79,000	1,93,000
Other oil-seeds	•••	•••	***	3,53,000	4,98,000

117. Indigo-seed.—The quantity registered under this head for the Bengal and Behar blocks was 1,55,000 maunds, against 1,16,000 maunds in 1878-79. Out of this supply 1,37,000 maunds were carried to Behar, almost entirely from the

North-Western Provinces (1,36,000 maunds, against 1,05,000 maunds in 1878-79). The quantity consigned to Bengal was 12,000 maunds, of which

10,000 maunds were despatched from the North-Western Provinces.

Silk, raw.—The increase in the total trade of the past year was 1,090 maunds, or 7.15 per cent., as compared with the figures of the previous year; but it appears from the report of the Customs Department that the material brought to the market was of low quality, the average price paid per pound being Rs. 3-12, against Rs. 4-6 per pound in the previous year. Out of the total quantity registered during the past year, 11,460 maunds, against 11,330 maunds in the previous year, are included in the Calcutta returns, while the trade of the other two blocks was 4,860 maunds, against 3,900 maunds The despatches from the Bengal districts alone amounted to 3,390 maunds, out of which 1,270 maunds went to Bombay, 990 maunds to the Punjab, 690 maunds to the North-Western Provinces, 330 maunds to Behar, and 110 maunds to the Central Provinces. The exports from Behar were 670 maunds, against 1,190 maunds in 1878-79, out of which 610 maunds were carried to Bengal, 230 maunds to the North-Western Provinces, and 30 maunds to other places. The remainder (600 maunds) was made up of smaller consignments to these blocks from other provinces.

119. Sith, manufactured.—The increase in the total trade of the past year was 33.66 per cent. as compared with the previous year's trade; and 63.26 per cent. of this traffic, or 8,490 maunds, against 6,300 maunds in 1878-79, came to Calcutta. Of the remainder, 2,610 maunds were drawn from the Bengal block, the chief consumers being Bombay (1,200 maunds, against 1,280 maunds in 1878-79) and the North-Western Provinces (860 maunds, against 440 maunds in 1878-79). From Behar the quantity exported was 2,080 maunds, against 1,620 maunds in 1878-79, of which 1,380 maunds were carried to the North-

Western Provinces, against 1,050 maunds in the previous year.

120. Spices.—The trade in these staples during the past year was 16.04 per cent. in excess of the figures for the previous year. Fifty-six thousand maunds of the total quantity registered during the past year are composed of traffic outside Calcutta. Out of this supply as much as 54,000 maunds were despatched from Behar, against 47,000 maunds supplied in 1878-79, the chief places of import being North-Western Provinces (39,000 maunds, against 22,000 maunds in 1878-79) and Bengal (8,000 maunds, against 18,000

121. Stationery.—The total quantity sent up the line was 91,000 maunds in the past year, against 80,000 maunds in 1878-79. The supply from Calcutta amounted to 64,000 maunds, against 53,000 maunds in the previous year, and the remainder (27,000 maunds) was chiefly consigned from the Bengal block, which exported 26,000 maunds, against 26,000 maunds in the preceding year, the chief places of import being North-Western Provinces (18,000 maunds, against 17,000 maunds in 1878-79), Whar (5,000 maunds, against 6,000 maunds in 1878-79), and the Punjab (2,000 maunds, against 3,000 maunds in 1878-79). The supply exported from the Bengal block, shown above, was presumably derived from the Bally paper-mills.

122. Sugar.—The quantities of refined and unrefined sugar carried over

this line during the past two years were—

maunds in 1875-79).

				1878-79	1879-80.
				Mds.	Mds.
Refined	sugar		•••	2,52,000	2,61,000
Unrefined	do	 •••		4,47,000	5,24,000

Last year the increase under refined sugar was 3.57 per cent., and under unrefined sugar 17:23 per cent. Considerable quantities of this supply were carried to Upper India, where the outturn was deficient during the past three years. Bengal also imported largely to meet the demands for Northern and Eastern Bengal, where the crops were injured by inundation at the end of the last rainy season. The supplies despatched to the Bombay Presidency were large, although they were a little below the figures of the previous year. The manufacture has been considerably developed of late by the improved sugarmills introduced by Messrs. Thomson and Mylne of Beehea in the Shahabad

district. The Calcutta portion of the trade in these staples during the past year was 59,000 maunds of refined sugar and 1,35,000 maunds of unrefined sugar, while the trade returned under the other two blocks was 2,02,000 maunds of refined and 3,89,000 maunds of unrefined sugar. The total exports from the Behar districts amounted to 2,21,000 maunds of refined and 4,95,000 maunds of unrefined sugar. The destination of this traffic is shown below as compared with the trade of 1878-79:—

		EXPORTS 1	PROM BRITAR.		
	Ĩ.	879-79.	18	79-90.	
	Refined ougar.	Unrefined	Refined sugar.	Unrefined sugar.	
	Mds.	Mds.	Mds.	Mds.	
	30,000	21,000	24,000	1,15,000	
•••	10,000	45,000	11,000	81,000	
9	99,000	99,000	1,38,000	67,000	
•••	9,000	2,000	4,000	11,000	
	1,000	2,000	1,000	22,000	
	20,000	93,000	24,000	56,000	
•••	23,000	1,53,000	19,000	1,43,000	
	1,92,000	4,08,000	2,21,000	4,95,000	
	9	Refined sugar. Mds. 30,000 10,000 9,900 1,000 1,000 20,000 23,000	1879-79. Refined sugar. Mds. 30,000 21,000 10,000 45,000 99,000 99,000 1,000 2,000 1,000 2,000 20,000 33,000 23,000 1,53,000	Refined bugar. Mds. Mds. Mds. 30,000 24,000 24,000 11,000 99,000 1,38,000 1,000 2,000 1,000	

123. Tobacco.—The decrease in the tobacco trade was 34.37 per cent. as compared with the figures for 1878-79. The crops in Tirhoot and Purneah were particularly good during 1878-79, but there was a failure last year. Out of the total quantity registered during the year, 26,000 maunds, against 16,000 maunds in 1878-79, relate to the Calcutra trade, while the remainder (2,05,000 maunds, against 3,36,000 maunds in 1878-79) comprises the trade of the other two blocks. The total quantity of tobacco exported from Behar was 2,09,000 maunds during the past year, against 3,44,000 maunds in 1878-79. The destination of these exports is shown in the following table:—

					Exports	from Behar.
					1678-79.	1879-80.
					Mds.	Mds.
To Calcutta	•••	•••	•••	•••	8,000	6,000
,, Bengal	•••	•••	•••	•••	1,16,900	98,000
" North-West	ern Prov	inces	•••	•••	1,42,000	69,000
" Central Prov	vinces	•••	•••	•••	69,000	34,000
" Bombay		•••			8,000	1,000
" Punjab	•••	•••	•••	• • •	1,000	1,000
" Rajputana	•••	•••	•••	•••	(122)	(87)
			Total		3,14,000	2,09,000

124. Timber.—The total quantity of timber registered during the past year was 2,98,000 maunds, against 2,29,000 maunds in 1878-79. The Calcutta portion of the trade of this article was 2,73,000 maunds, against 1,55,000 maunds in the previous year, while the trade of the other two blocks was only 26,000 maunds, against 73,000 maunds in the previous year. The decrease in the latter case was mainly due to the smaller consignments to Behar from Bengal (3,000 maunds, against 43,000 maunds in 1878-79), the demand having fallen off with the completion of the Gya Railway.

TRAFFIC ALONG THE EASTERN BENGAL RAILWAY.

125. The statistics of the traffic carried along the Eastern Bengal line is at present confined to the registration of the import and export trade of Calcutta alone, and the cost of this compilation at the Agent's office at Scaldah is borne by the Government of Bengal.

126. The different steamer services working in connection with the Eastern Bengal Railway are (1) Dacca service, (2) Serajgunge service, (3) Despatch service, conducted between Goalundo and Naraingunge, and (4) Cachar

service.

127. The total weight and value of goods imported into and exported from Calcutta by the Eastern Bengal Railway during the past official year, as compared with the totals of the preceding two years, are shown in the following statement:—

	1		1			1			3 3 4 5						6	7
					IMPORTS INTO CALCUTTA. EXPORTS FROM CALCUTTA.				E CALCUTTA.	TOTAL.						
	YEAR.			Quantity.	Value.	Quantity.	Value.	Quantity.	Value,							
						Mds.	R4.	Mds.	Ra.	Mds.	Rs.					
1877-78 1878-79 1879-80	::: :::	:::	:: ::	 :::	: :	1,00,89,000 68,77 000 68,19,000	4,33,13,000 3,52,29,000 4, 91,93,000	17,45,000 18,74,000 24,60,000	3,43,80,000 3,82,03,000 4,01,64,000	1,18,14,000 7,77,51,000 88,09,000	7,77,02,000 7,61,52,000 8,93,47,000					

128. It will be seen that the weight of goods imported into Calcutta by this route during the past year was 8.03 per cent. in excess of the figures for 1878-79, but 36.94 per cent. lower than those of 1877-78, which, however, was a year of abnormal activity. The upward trade, however, shows a steady development, the figures for the past year being 31.27 per cent. greater than those for 1878-79 and 40.97 per cent. in excess of the totals of 1877-78. The main cause of the increase last year, as compared with the previous year, is traceable to the opening of the Northern Bengal State Railway, which has been the means of securing a large accession of traffic to the Eastern Bengal line. In his note on the revenue account for the half-year ending December 1879, the Agent of that company explains the results of the merchandize traffic during that period as follows:—

"The receipts from goods traffic amount to £153,764, as compared with £140,637, the receipts from the same source during the half-year ending December 1878, and show an increase of £13,127, or 9.33 per cent., of which the Northern Bengal State Railway traffic contributes £9,997, or 76.15 per cent. of the whole increase, the balance being due to the development of the local traffic, notwithstanding the fact that the jute traffic received from Dacca and Naraingungo has fallen off to the extent of 9,460 tons."

129. The principal articles of the import traffic conveyed by this line during 1879-80, as compared with the totals of the preceding two years, are shown in the following statement:—

Chief staples of	tenfilo						I	mports into Cal	cutta.
Chief stables of	tranic.						1877-78.	1878-79.	1879-80.
Caoutchouc		•••	• • •			Mda.	3,000	3,000	3,000
Cotton, raw		•••			•••	Mds.	9,000	12,000	5,000
Twist and yarn (Indian)	•••			•••	Mds.	19,000	21,000	20,000
Intoxicating drug	s other tha	n opium				Mds.	1,000	1,000	1,000
Indigo	•••		• • •		•••	$\mathbf{M}ds$.	10,336	8,140	8,220
Safflower	•••	•••	•••		•••	Mds.	4,000	4,000	2,000
Turmeric	•••	•••	•••	-	•••	Mds.	1,10,000	1,24,000	84,000
Jute, raw		•••	•••	-		Mds.	39,78,000	86,08,000	43,31,000
Gunny-bags	•••					No.	3,157,000	3,539,000	3,133,000
Whent	•••				•••	Mds.	5,64,000	89,000	82,000
Gram and pulse	•••	•••	•••		•••	Mds.	6,67,000	2,62,000	1,52,000
Other spring and	rain crops		•••			Mds.	25,000	35,000	9,000
Rico	•••		• • •		•••	Mds.	28,42,000	5,90,000	3,20,000
Hides of cattle	•••	•••	•••		•••	No.	985,000	1,650,000	1,814,000
Skins of sheep, go	oats, and sn	nall animal	s			No.	18,000	134,000	210,000
Lac-dye	•••	•••	•••		• • •	Mds.	(500)	6,000	2,000
Stick or other kin	ads of lac	•••	•••			Mds.	11,000	19,000	4,000
Brass and copper	and their	manufactur	es		•••	Mds.	5,000	4,000	4,000
Vegetables and p	rovisions ot	her than g	hco			Mds.	19,000	17,000	7,000
Liuseed	•••		•••			Mds.	5,52,000	2,19,000	1,68,000
Mustard-secd	•••	•••	•••			Mds.	3,66,000	1,08,000	81,000
Silk, raw	•••	•••			•••	Mds.	9,740	8,270	8,000
Spices	•••	•••	•••			Mds.	61,000	37,000	16,000
Sugar, refined	•••	•••	•••			Mds.	48,000	5,000	1,000
Do., unrefined	•••	•••			•••	Mds.	1,61,000	1,66,000	1,93,000
Tea (Indian)	•••	•••	•••		•••	Mds.	13,000	60,000	1,22,000
Tobacco			•••		•••	Mds.	1,91,000	2,33,000	2,27,000
All other articles		•••				Mds.	1,79,000	5,24,000	1,69,000

130. A similar statement shows all the important articles exported from Calcutta by this line during 1879-80 as compared with the totals of the preceding two years:—

Okset staples of					1	Exports from Calc	titté.
Owiet atables of	crame.				1877-78.	1878-79.	1879-80
Caoutchoue		•••		Mds.	2,000	7,000	1,000
Coal and coke	•••			Mds.	1,21,000	2,12,000	9,75,000
Cotton, raw	•••		•••	Mds.	18,000	11,000	5,000
Twist (European)	•••	•••	•••	Mds.	47,000	52, 000	<i>55</i> ,00 0
Piece-goods (ditto)	•••	•••		Rs.	2,34,79,000	2,44,82,000	2,51,79,000
Intoxicating drugs oth	er than	opium	•••	Mds.	2,000	1,000	(100)
Indigo		•••		Mds.	(240)	1,520	1,100
Jute .		•••		Mds.	85,000	48,000	. 10,000
Gunny-bags .	••	***	•••	No.	937,000	760,000	899,000
Leather manufactures				Rs.	4,37,000	1,54,000	1,94,000
Liquora		•••	•••	Rs.	1,92,000	4,11,000	2,75,000
Brass and copper	•••	•	• • • •	Mda.	25,000	37,000	39,000
Iron	•••		•••	Mds.	1,00,000	1,32,000	1,03,000
Other metals .	•••	•••		Mds.	5,000	16,000	8,000
Oil	•••	***		Mds	20,000	34,000	. 35,000
Opium	•••	•••	•••	Mds.	•••••	(680)	(610)
Paints and colours		•	••	Mds.	1,000	2,000	2,000
Vegetables and provisi	ons othe	r than ghee	•••	Mds	8,000	18,000	21,000
Sult			•••	Mds.	5,62,000	5,19,000	8,40,000
Silk, raw		•••	•••	Mds.	(110)	(310)	(790)
Spices		•		Mds.	14,000	11,000	13,000
All other articles		•••	•••	Mds	4 52,000	1,01,000	7,06,000

131. Further particulars of this trade will be found in the section on the Calcutta trade.

TRAFFIC ALONG THE STATE RAILWAYS.

132. The total value of the trade carried by the different State Railways in Bengal during the past three years has been—

		1877-78. Rq.	1678 79 Rs	1879-80. R s.
Calcutta and South-Eastern Sta	te Railway	6,62,000	10,24 (00)	8,60,000
Northern Bengal State Railway			1,61 62,000	1,54,82,000
Nulhati State Railway		88,56,000	83,61,000	92,52,000
Tirhoot State Railway	•••	89,39,000	1,40,20,000	2,22,04,000
Gya State Railway	•••	•••••	•	1,51,12,000

133. Calcutta and South-Eastern State Railway.—The total weight and value of merchandize carried along this line during the past three years were—

	Weight	Value.
	Mds	Rs.
1877-78	8,51,000	6,62,000
1878-79	8,70,000	10,24,000
1879-80	7,82,000	8,60,000

134. The chief articles of trade were rice, paddy, wood, hay and straw. The quantities and values of these articles during the past three years are exhibited in the following statement:—

1	2	3	4	5	G	7
NAME OF STAPLE	Quartit ₁			Value		
NAME OF CLATTE	1877-78.	1878-79.	1879-80	1877-78.	1878-79	1879-80.
Rice Paddy Wood Hay and straw (in kahans) All other articles	Mds. 63,000 46,000 5,33 000 28,000 40,000	Mda. 70 000 84 000 5,80,000 23,000 45,000	Mds. 1,10,000 36,000 4,07,000 22,000 43,000	Ra. 1,90,000 70,000 1,59,000 1,60,000 77,000	Rs. 2 63,000 77,000 4,13,000 1,40,000 1,01,000	Rs. 4,13,000 81,000 1,44,000 1,37,000 86,000

- . 135. The quantity of rice brought down to Calcutta by this route during the past year was thus 40,000 maunds, in round numbers, in excess of that carried in 1878-79, and 47,000 maunds over the total of 1877-78. The supply almost all comes from Canning Town, where there is a large rice-mill for husking and dressing rice. During the past year the mill is said to have worked at a loss, and it is reported that good prices have not been realized owing to injury sustained by the rice from derangements in the machinery. A small portion of the increase shown above is due to the development of the rice traffic at Canning, Basrah, and Chapahati apart from the mills. In paddy the transactions of the past year showed an increase of 2,000 maunds as compared with 1878-79, and a decrease of 10,000 maunds as compared with 1877-78. The trade in firewood and timber are shown in the returns of the past year under wood. The total was 1,23,000 maunds below the quantities carried in 1878-79 and 76,000 maunds below the trade of 1877-78. The small decrease of 580 kahans under hay and straw, as compared with the total of 1878-79, is apparently due to normal fluctuations in trade.
- 136. Northern Bengal State Railway.—The total length of the line open to trade is 230 miles. The total weight and value of the traffic going downwards and upwards during the past official year, as compared with the transactions of 1878-79, are shown in the following statement:—

1	2	8	4	5	
	QUAN	QUANTITY.		VAIUR.	
DIRECTION OF THE TRADE.	1878-79	1879-80.	1578-79	1879-80.	
Down traffic	Md4 10,22,000 7,03,000	Mds. 18,03,000 8 49,000	Rs. 1,01,32,000 1,09,47,000	Rs 1,61,62,000 1,51,82,000	
Total	17,26,000	26,57,000	2,10,79,000	3,16,44,000	

- 137. It will be seen that the increase in the quantities carried during the past year was a little over 9½ lakhs of maunds as compared with the trade of the previous year. Prosperous, however, as this undertaking promises to be, a much larger traffic will be attracted when feeder lines on both sides can be constructed. In his district administration report for 1879-80, the Collector of Dinagopore observes:—
- "It will be seen that the Northern Bengal State Railway has been able to divert but a small portion of the export traffic of the district from the river route. The country boats have the field very much to themselves in carrying the main articles of the export trade. As a fact, the railway merely skirts one end of the district. A branch to Dinagepore would tap a good deal of the rice and jute traffic, and if continued up towards Kissengunge would probably intercept the whole of the latter trade. The exporters generally prefer the river route to the railway. The latter route is resorted to when the rivers get dry."
- 138. The Rungpore district has undoubtedly benefited much by the opening of this line. During the past year the total trade of this district with Calcutta in the principal staples was fully $261\frac{1}{2}$ per cent. in excess of the trade of 1878-79.
- 139. The advantages afforded to the Julpigoree district by the opening of this line are thus alluded to by the Deputy Commissioner:—
- "The export was principally by the Northern Bengal State Railway, and a small quantity by boats and carts. With the facilities afforded by transport by the railway, it is hoped that the export out of the district will increase annually. The import traffic is gradually developing, owing to the greater facilities given by the railway and the several feeder roads recently made passable for carts, &c., to the interior of the district, and the increase in population."
- 140. The Collector of Bogra remarks that notwithstanding the opening of the Northern Bengal State Railway the bulk of the traffic of that district is still carried on by boats.

141. The following statement shows all the thost important articles conveyed by this railway during the past two years:—

Name of St	Name of Staple.		Down traffic.	Tin too file	TOTAL.		
NAME OF ST	APLS.		Down trauc.	Up traffic.	Quantity,	Value.	
Cosl	Mds.	{ 1878-79 1879-80	·(i10)	1,15,000 51,000	1,15,000 51,000	Ra. 72,000 35,000	
Twist and yarn (European)	Mds.	{ 1878-79 1879-80	, ,	1,000 3,000	1,000 3,000	78,000 2,08,000	
Piece-goods (European)	Rs.	{1878-79 1879-80	3,77,000 2,14,000	68,40,000 90,78,000		73,17,000 02,92,000	
Drugs and medicines, not intoxicating	Rs,	{ 1878-79 { 1879-80	28,190 2,000	97,000 90,000		1,25,000 98,000	
Intoxicating drugs other than opium	Mds.	{ 1578-79 1879-80	1,000 10,000	(305)	1,000 10,000	4,09,000 31,90,000	
Jute	Mds.	{1978-79 {1879-80	1,26,000 7,03, 000	(15)	1,26,000 7, 03,000	5,03,000 32,49,000	
Gunny-bags	No.	{ 1878-79 1879-80	000,880,t 000,188	260,000 759,000	1,296,000 1,580,000	2,96,001 4,29,000	
Gram and pulse	Mds.	{1978-79 1879-80	1,82,000 232,000	29,000 39,000	211,000 271,000	7,38,000 9,18,000	
Rice not in the husk	Mds.	{1879-79 1579-80	4,11,000 8,21,000	35,000 24,000	4,46,000 5,45,000	16,74,000 12,95,000	
" in the husk	Mds.	{1879-79 1879-40	80,000 1,64,000		30,000 1,61,000	69,000 3,70,000	
Hides of cattle	No.	{ 1878-79 { 1879-80	19,000 2 1 ,000	2,000 6,000	21,000 30,000	45,000 72,000	
Loather, manufactured	Rs.	{ 1878-79 { 1879-80	10,000	2,01,000 3,76,000		2,11,000 3,76,000	
Liquors	Rs.	{ 1979-79 1879-80	36,000 1,000	4,21,000 5,68,000		4,57,000 5,69,000	
Brass and copper, and their manufactures	Mds.	{1878-79 1879-80	(127) 5,000	7,000 24,000	7,000 20,000	2,49,000 11,72,000	
Iron and its manufacture	Mds.	{ 1879-79 1879-80	7,600 6,000	39, 000 55,0 00	49,000 61,000	8,27,000 4,91,000	
Оршт	Mds.	{1879-79 1879-80	200	2,860 890	2,560 390	12,81,000 3,14,00G	
Gheo	Mds.	{ 1878-79 1879-80	1,000 (324)	3,000 17,000	4, 000 17,00 0	1,84,000 5,97,000	
Other kinds of provision	Mds.	{1578-79 1879-80	*9,000 23,000	4,000 8,000	33,000 31,000	8,26,000 3,13,000	
Salt	Mds.	{1978-79 1879-80	6,000 1,000	20,000 1,70,000	26,000 1,77,000	1,15,000 7,95,000	
Sugar, refined and unrefined 1	Mda.	{ 1874-79 1879-80	3,000 4,000	7,000 23,000	10,000 27,000	1,19,000 3,13,000	
Spices 1	Mds.	{ 1878-79 1879-80	1,000 3,000	4,000 16,000	5,000 19,000	38,000 1,31,000	
Ton (Indian) I	Mds.	{1874 79 1879-80	75,000 83,000		75,000 83,000	, 37,000 51 14,000	
Tobucco	ids.	{ 1875-79 } 1579-80	46.000 1,43,000	5,000 1,000	51,000 1,56,000	8,09,000 9,38,000	
All other articles		{ 1875-79 { 1870-80	73 000 80,000	3,25,000 2,15,000	3,94,000 3,28,000	P, 54,000 11,22,000	

142. The fluctuations in trade in respect of some of the principal staples

enumerated in the foregoing statement are explained below.

143. Piece-goods (European).—The quantities of the different sorts of piece-goods carried during the past year showed a satisfactory increase as compared with the preceding year, the total value of the trade of the former being Rs. 92,92,000 in round numbers, and of the latter Rs. 72,17,000. This increase may be fairly attributed to the gradual increase in public favour of the railway as the safest mode of transit for high class goods of this description. According to the returns of the Eastern Bengal Railway Company, the exports of piece-goods from Calcutta to the districts served by the Northern Bengal line during the past year were valued at Rs. 77,47,000, against Rs. 73,68,000 in 1878-79, and were distributed as follows:—

_		Exports by rail,			Exports by river.	
To		1876-79.	1679-80.		1878-79.	1879-80.
		Ra.	Rs.		Ra.	Ra,
Rungpore		13,15,000	20,98,000		4,35,000	3,87,000
Julpigores		16,79,000	18,36,000			*****
Rajshahye		21.35.00u	17.11.000		1,000	(400)
Dinagepore		16,43,000	14.85,000		2,000	(/
Bogra		5,91,000	6,17,000		-,	
_	Total	73.68,000	77,47,000		4,38,000	3.87.0)0

shown above, the total being Rs. 1,51,000 in excess of that returned by the Examiner of Accounts, Northern Bengal State Railway. It will be seen that the largest imports are shown under Rungpore. The places which are still supplied with piece-goods by country boat and inland steamer are Kaligunge, and a few other marts bordering on the Brahmaputra, Teesta, and Dholla rivers. The Deputy Commissioner of Darjeeling explains the course of the piece-goods trade of his district as follows:—"Piece-goods from Calcutta come from thence by railway to Silligoree, and thence by carts to the marts of Kurseong and Darjeeling. The goods are taken for local consumption to a small extent, but for distribution for the most part from Darjeeling to Kalimpong, Jore Bungalow, Sonadah, Pul-bazar and other minor marts, and from Kurseong to Goomti, Punkabaree, Roheni, Panighatta, and Kuprail. The Torai is supplied from Silligoree through the local marts at Motigora, Phansidewah, and Naksarbari."

145. Jute, raw.—Jute is the staple of which the largest quantity was carried by this route during the past year, the total amounting to as much as 7,03,000 maunds, against only 1,26,000 maunds in 1878-79. During the jute season all the rolling-stock of the line, both covered and open, had to be pressed in service, and at times great difficulty was felt for want of sufficient rolling-stock to cope with the traffic. The jute attracted to this line is, however, for the most part the produce of the country lying in close proximity to the rail, and it is complained that the roads leading to the marts in the interior are frequently quite impassable during the rains and do not serve

as feeders to the line.

146. The total quantity of jute brought down to Calcutta by rail from the districts touched by this line during the past two years is shown below, as compared with the river-borne imports from the same localities, so far as they are known:—

From		Impo	rts by rail	against	Imports by river.		
From			1474 79	1879-80		1875-79.	1479-80
			Mds.	$\mathbf{M}d\mathbf{s}.$		Mds.	Mds.
Rungpore	•••	•••	91,000	4,81,000		49,000	1,07,000
Julpigoree	•••		37,000	95,000			••••
Rajshahyo	•••	•••	7,000	26,000		3,83,000	2,45,000
Dinageporo	•••	•••	6,000	10,000		99,000	80,000
Bogra	•••	•••	3,000	6,000			•••••
	Total	•••	1,17,000	6,18,000		5,31,000	4,32,000
			_				

147. The different stations in the Rungpore district which contributed to this trade during the past two years

		1878-70.	1879-80.		1878-79.	1879-80.
		Mds.	Mds.		Mds.	Mds.
Domer	•••	13,000	1,86,000	Rungpore	2,000	18,000
Darwani	•••	49,000	1,25,000	Badurgunge	1,000	9,000
Saidpore	•••	24,000	78,000	Sampore	1,000	(389)
Kawncah	•••		40,000	_	·	, ,
Nilphamaree		4,000	25,000	Total	. 94,000	4,81,000

· 148. The railway station of Darwani is situated on the borders of the Dinagepore district, and draws off a good deal of the jute traffic of the northern thans of Birgunge and Thakurgaon in that district. The report of the Rungpore district furnishes the following particulars in respect of the jute trade:—

"The trade is carried on chiefly with Serajgunge, Goalundo, and Calcutta. The easy communication with Calcutta afforded by the railway has given a new but powerful impetus to the development of the jute trade in the district, as seen by the establishment of two agencies by Calcutta firms at Rungpore and Domer."

149. Gunnies.—The total quantity of gunnies carried along this line amounted to 1,580,000 bags during the past year, against 1,296,000 in 1878-79.

150. The foregoing total includes 378,000 hand-made bags despatched for Calcutta during the past year, against 997,000 bags in the preceding year.

The different districts from which these supplies were derived are shown below as compared with the declared imports by river routes during that period:

From			Imports by rail		against Impor	ts by river.
# FOID			1878-70. No.	1879-80. No.	1878-79. No.	1879-80. No.
Julpigoree	•••		484,000	204,000	••	
Rungpore	•••		505,000	169,000	7,000	•••
Rajshahye	•	•••	1,00	4,000		*****
Bogra	•••	•••	3,000	1,000	•	
Dinagepore	•••	•••	4,000	(50)	8,637,000	6,195,000
	Total	•••	997,000	378,000	8,611,000	6,195,000

Food-grains.—The different staples returned under this head during the past year are shown below as compared with their trade in the preceding year:-

		1878-79.	1879-80.
		Md∢	Mds.
Rico		4,16,000	3,45,000
Paddy		30,000	1,64,000
Gram and pulse		2,11,000	2,71,000
-			-
	Total	6,87,000	7,80,000

The increase shown above was apparently due to the reduced rates in force since the latter end of March 1879; but it is stated that considerable quantities of the season's crop in lice and paddy were despatched by country boats, and the enquiries made with a view of ascertaining the cause of this showed that the dull state of the Calcutta market was the principal reason why this mode of transit was preferred to the rail. There being little or no margin for profit, the expeditious despatch was a matter of indifference: in fact, the length of time occupied in transit by boat was a positive gain, as godown rent was thereby saved. The majority of the boats carrying stuff down, moreover, were not previously engaged for the purpose, but boats that brought up salt in bulk took rice and paddy as a return load.

153. Out of the total shown above the quantities of food-grains carried

to Calcutta amounted to 2,22,000 maunds of rice and only 100 maunds of pulses during the past year. The different districts from which the rice supplies were drawn during the past two years are shown below, as compared with the quantities stated to have been carried to that destination by river routes during those years:-

From	Imports	Imports by rail		Imports by river		
	1879 79	197) 50	-	1879 7)	1879 80 '	
	Mds	Mds		Mds	Mds	
Bogra	1,43,000	1,31,000		23 000		
Dinagepore	85 000	75,000		6,83 000	5,00,000	
Raishahyo	13,000	9,000		15 000	6,000	
Rungpore	4,000	4,000		(120)		
Julpigoree	(20)	3,000		•		
	-					
Total	2,45,000	2,22,000		7,21,000	5 06,000	

154. Speaking of the rice trade, the Collector of Dinagopore remarks as follows:—"The Northern Bengal State Railway carried comparatively a small portion of the export traffic of the district in this article. The rail runs along the eastern borders of a few thanas only, and none but the exporters of those parts use it to any extent."

Hides.—The total of hides carried during the past year was 30,000 pieces, against 21,000 pieces in 1578-79. None of this supply, however, came to Calcutta; but the Commissioner of the Rajshahye and Cooch Behar Division remarks, in his administration report of the past year, that the trade

in hides is growing in importance in the Division.

156. Liquors.—Under this head is comprised Commissariat beer sent to Darjeeling for the use of the troops there. There were also heavy private consignments. The total quantity of liquors of all sorts registered during the year was 13,000 maunds in round numbers, valued at Rs. 5,69,000, against 10,000 maunds, valued at Rs. 4,57,000, in the previous year. Formerly this traffic went by the East Indian Railway as far as Caragola, and thence by road. 157. Salt.—The traffic in salt shows a great improvement, as much as 1,77,000 maunds being carried, against only 26,000 maunds in the previous year. A reduced rate of one-fifth of a pie per maund per mile was introduced

for this article in October 1878.

158. The total of salt carried from Calcutta through this line was 1,64,000 maunds during the past year, against only 25,000 maunds in the preceding year. The different districts to which these supplies were consigned are given below, as compared with the river-borne imports from Calcutta during those years:—

tta during those years.—			Exports by rail			Expo	rts by river.	
Rungpore Julpigoree Ráj-hahye Bogra Dinagepore		 	 1878-79. Mds. 12,000 9,000 1,000 2,000 1,000	1477-80. Md4. 79,000 49,000 22,000 9,000 5,000	- •	1878-70. Mds. 4,000 01,000 61,000 04,000	78,000 45,000 89,000	
		Total	 25,000	1,61,000	2	,70,000	2,14,000	

159. Sugar. - The quantity of sugar carried during the past year amounted

to 27,000 maunds, against 10,000 maunds in 1878-79.

160. Tea.—The quantity of tea carried down this line amounted to 83,000 maunds during the past year, against 75,000 maunds in 1878-79. The quantity of tea consigned to Calcutta by the old route via Caragola amounted to 9,000 maunds.

Tobacco. - The total quantity of tobacco carried during the past year was 1,44,000 maunds, being 93,000 maunds in excess of the quantity shown in the previous year's returns. The increase was mainly attributable to favourable rates of freight charged on this article. A reduced rate was first introduced from the 15th of March 1879, and then again a special through rate of nine annas per maund from Domer and Kawneah and intermediate stations came into force from 1st of October last.

The imports of tobacco into Calcutta by this route amounted to 1,43,000 maunds during the past year, against 22,000 maunds in 1878-79.

The chief places of supply were-

mer places or supply			Imports l	y rail agair	ast Imports	Imports by river.	
From			1878-79.	1879-80.	1878-79.	1879-80.	
			Mds.	Mds.	Mds.	Mds.	
Rungpore	•••	•••	21,000 (430)	1,42,000 1,000	10,000 (350)	3,000	
Julpigoroe Rajshabye	•••	•••	1,000	(114)	1,000	(321)	
Dinagoporo	•••	•••	(4)		8,000	11,000	
Bogra	•••	•••	(150)			*****	
	Total	•••	22,000	1,43,000	19,000	14,000	

163. Regarding Rungpore it will be seen that the total of the last year's trade was 367.74 per cent. above that of the previous year. The following remarks are offered by the local officer of that district in his district administration report of the last year:-

"The chief marts for the tobacco trade are Kalidoho and Ghoramara on the Teesta, whence the articles pass on in boats down the river to Goalundo and other places. The direction of tobacco traffic is being diverted by the opening of the Teesta branch of the Northern Bengal State Railway. One lakk seven thousand one hundred and sixty-seven maunds of tobacco were exported by the railway from the several stations within the district, except Kawneah. The total export of tobacco during the year may be approximately taken as three times the above quantity exported by the railway."

Nulhati State Railway.—The total length of this line opened for traffic is 274 miles. The weight and value of merchandiso carried along this line during the past three years are shown below:-

1	2	3	4	5	
YEAR.	Nulhati to Azim-	Azımgunge to	Tor	TOTAL.	
1 8 4 5	gunge. Nulhati		Quantity.	Value.	
	Mds.	Mds	Mds.	Re.	
1877-78	2,85,000 2,32,000 3,12,000	2,67 000 1,64,000 94,000	5,62,000 3,96,000 4,06,000	88,56,000 88,61,000 92,52,000	

165. It will be seen that the total weight of goods, shown in column 4 of the foregoing statement, carried by this line in the past year indicated some improvement, as compared with the previous year's trade; but there was a great disparity between the figures of imports and exports as compared with the figures under those heads in the preceding two years, for while the traffic towards Azimgunge was 34.48 per cent. over the figures of 1878-79 and 5.76 per cent. over that of 1877-78, the trade moving in the opposite direction from Azimgunge showed a decrease of 42.68 per cent. as compared with 1878-79 and 64.79 per cent. as compared with 1877-78. The causes leading to this feature of the trade may be seen from the extract given below from the district administration report of Moorshedabad of the past official year:—

"There was not nearly so large an export from the district as last year. Some of this decrease is no doubt due to the experience of last year, when a rush of exports took place, due to high prices, to the north-west, thus raising prices to a pitch that showed exporters what a mistake they had made. But again the inundations came in as a cause. They stopped production in one part, and thus induced producers in other parts to send their grain to the farmers, where they realized good prices with comparatively little risk and trouble."

166. But notwithstanding the unfavourable circumstances of the trade described above, the Nulhati State Railway worked with profit to Government during the past year, as it did in the preceding year. The usual statement showing the quantities and values of all the chief articles of trade, as compared with the totals of the preceding two years, is subjoined:—

	1		2	3	•	5
			Nulhati	Azımgunge	Тот	AL
C	THE BRIDITAR TELLS	'RAFFIC	Azımgunge	to Nulhati	Quantity	Value
-						Rs.
Coal and coke	Мач	{1877 78 1878 79 1479 50	87,000 83 000 £0 000	(364) 1 (100 (200)	89 666 84,000 69,000	45,000 52 000 48,900
Cotton (raw)	Mds	{1877 78 1878 79 1879 80	2 000 2 000 5,000	1 000 (101) (111)	3 000 2,010 5,000	38,000 89,000 88,000
Prece-goods	, R4	{1877 78 1879 79 1979 80	24 90 000 20 10 000 16 10,000			24 90,000 20,10,00 16,10,00
Gunny bags	No	{1877-78 1878 79 1879 80	289 000 83 000 47,000	78 000 20 000 44 000	*67,000 109 000 91 000	81,000 25,000 25,000
Gram and pulse .	Mds	{1877-79 1879 79 1873-80	6 000 9 000 8 000	68 000 28 000 8 000	74 00 0 95 00 1 10,000	186 000 122,000 55,000
Rice	Mds	{1977 78 1878 79 1879-80	89 000 13 000 60,000	1 19 000 1 02 000 50,000	2,28,000 1 15 000 1,10,000	6 83,000 4,33,000 4,11,000
Liquors	Rs	{1877 79 1979 79 1879-80	49 000 35 00 0 000	8,000 (450)		59 00(31,00(60,00(
Other metals .	Mds	1877 78 1878 79 1879 80	3 000 8 000 7,000	1,000 2,000 2,000	4 000 10 000 9,000	61,000 1,91,000 2,64,000
Balt	, Mds	1877-78 1878 70 1879 80	6,000 12 000 22 000	(541)	6 000	29,000
Other oilseeds	Mds	{1877-79 1978 79 1879-80	10 000 10 000	1,00 2,00	11,000 12 000	36,000 40,000
Indigo-seed	Mds	{1877 78 1878 79 1879-80	2 000 7 000 13 000	1 00k 1 00k 1,00k	8 000 8,000 14 000	14,000 67 000 1,81,000
Silk (raw)	Mds	(1877-78 1878 79 1879 80	170 960 140	7 776 9 170 10,090	7,940 10 130 10,230	39,71,000 50,65,000 50,27,000
Stone and marble	Mds	(1877-78 {1878-79 {1870-80	1 000 17 000 9,000	(23	1,000 17,60(9,000	2 000 50,000 25,000
All other articles	Mds	1877 78 1878-79 1879-80	59 000 42 000 84,000	47 000 20 000	• 1,06,00(a) on	12,02,000

167. It will be seen that the coal trade from Nulhati to Azimgunge showed a decrease of 5,000 maunds, in round numbers, as compared with 1878-79. This, however, was due to the accumulation that had resulted from the imports in excess of requirements in the latter year. There was an increase of 3,000

maunds in the despatches of raw cotton from Nulhati to Azingunge as compared with 1878-79. In the value of piece-goods, which is entirely an article of export from Calcutta to Azingunge vid Nulhati station, there was a decrease of four lakhs of rupees, due to reduced demand in consequence of the high inundation in the districts of Rajshahye and Moorshedabad. The trade in gunnies and food-grains was also affected by the same cause. The increases observable under liquors, salt, miscellaneous oilseeds, indigo-seed, and raw silk were due to normal fluctuations in trade.

168. Tirhoot State Railway.—The entire length of the line opened to the trade is 75 miles. The Commissioner of the division writes:—

"The Tirhoot State Railway suffered somewhat severely from the floods. An extensive gap was made near the Bilaspore station, and the line was so damaged between Dulsingserai and Bazitpore as to be impassable for a while. The pillars of the bridge at Bazitpore were washed away, and there was much delay in putting up a temporary structure. Altogether, the goods traffic on the line was seriously interrupted between 20th July and the first part of November, and heavy expense entailed in crossing merchandize at the several breaks. The accommodation provided by the railway for goods has hitherto been insufficient, and this has probably caused the line to be less used than it otherwise would have been by merchants, especially those engaged in tobacco, salt, and saltpetre trade. A proper covering has lately been put up for the accommodation of goods at the Durbhunga station."

169. The total weight and value of all articles of trade carried along this line during the past three years are shown in the subjoined statement:—

				
1	2	3	•	5
			Тота	i .
Yrae	Downward triffic	Upwar 1 ti illic	Quantity	Value
		1	1	
	Mds	Mds	Mds	Rs
1877-78	5,60 000	2 06 0 10	7 -5 000	89 39 000
1878-79	c,19 000	3 (0 000	971000	1 40 20 000
1870-80 .	H "9,000	6 74 000	1, 2, 000	2 23 04 000

170. The foregoing statement shows a steady development of the trade carried by this route during the past three years. In 1879-80 the returns of quantity carried were 58 53 per cent. above those of 1878-79 and 100 26 per cent. above those of 1877-78; and ¹ ad it not been for the unfavourable circumstances described above, the transactions of the year under review would certainly have been much larger. The following statement show the quantities and values of all the chief articles of trade during 1879-80, compared with the totals of the preceding two years:—

	1	-	2	3	4	5
CHIEF	Fr m Durbhanga and M zuffer	I rom Bizitpoic to Durblanga	Joral			
		-	pore to Bazit pore	p re	Quantity	Value
·						Rs
Coal and coke	Mds	{18-7 -9 18-4 79 187) 80	(308)	4 000 67 000 78 000	4 000 67 000 76 000	2 000 42 000 52,000
Cotton raw .	Mds	{1577.78 1578-79 18.9.80	(109) (12) (26)	5,000 5 000 14,000	5,000 5,000 14,000	58,000 79,900 2,38,000
Piece-goods (European)	. Rs	1577 78 1578 7J 1879 80	2,000 2,000 88,000	20,15,000 49 50,000 61,-3,000		20,17,000 49,5 <i>2</i> ,000 61, 58,000
Ditto (Indiau)	Rs	{ 197" 78 1875 79 1879-80	(142) 19,000 8,000	6,000 8,80 000 19,49,000		6,000 8,99,000° 19,83,000°

											7			
			.,		1						8	3	•	5
			CRIE	F STAP	LES	OF TR	appic.				From Durbhunga and Mozuffer-	From Bazitpore to Durbhunga	To	TAL.
											pore to Bazit- pore.	pore,	Quantity.	Value.
														Re.
Intoxicatin	g drug	o othe	r th a n	opium	٠	Mds.	{1877-78 1878-79 1879-80	 	•••	 :	(458) (267) (579)	1,090 1,000 (576)	1,000 1,000 1,000	10,00 2,76,00 4,88,00
Indigo						Mds.	{1877-78 1878-79 1879-60				18,000 13,000 17,000	(6) (11) (65)	18,000 18,000 17,000	36,89,076 26,55,000 45,38,000
Pulses and	gram					Mds.	{ 1877-78 1878-79 1879-80				25,000 30,000 54,000	85,000 7,000 87,000	60,000 87,000 91,000	1,50,000 1,31,000
Rice			•••	•••		Mds.	{ 1877-78 1878-79 1879-80	:::	:::		45,000 2,04,000 2,04,000	4,000 1,000	49,000 2,05,000	3,08,000 1,46,000 7,70,000
Paddy						Mds.	{1877-78 1878-79 1879-80			::-	57,000 46,000	(130) (471)	2,21,000 57,000 46,000	8,30,000 86,000 1,04,000
Hides of cat	tle					Mds.	{1877-78 1978-79	:::		:::	6,000 8,000 4,000	(132) (13) 2,000	7,000 3,000 4,000	16,000 45,000 76,000
Liquors		•••				Rs.	(1879-80 (1877-78 (1878-70	::	 		81,000 (30) 6,000	2,000 4,000 5,39,000	83,000	12,89,000 4,000 5,45,000
Brass	•••	•••				Mds.	(1879-80 (1977-78 (1878-79	···	···	:::	13,000 (370) (595)	2,97,000 3,000 7,000	3,000	3,10,000 1,05,000
	•••	•••	•••	•••			(1879-80 (1877-78			=	(825) (628)	11,000	7,000 11,000 12,000	2,88,000 4,45,000 1,24,000
ron	••	•••	•••	•••	•••	Mds.	1878-79 1879-80		 	::-	(185) (243) 1,000	18,000 12,000	18,000 12,000	1,45,000 97,000
boe		••			•••	Mds.	{ 1474-79 1879-80		···	:::	8,000 9,000	(260) 1,000	1,000 5,000 10,000	29,090 1,62,000 3,10,000
alt	•••		•••			Mds.	{1877-78 1875-79 1879-80			==	30,000	76,000 1,15,000 2,12,000	76,000 1,15,000 2,42,000	1,42,000 5,16,000 10,90,000
altpetre			•••			Mds.	{ 1877-78 1878-79 1879-80	::	::: :::	:::	78,000 86,000 1,42,000	(206) (229)	78,000 86,000 1,42,000	4,67,000 6,84,000 8,50,00 0
inseed				••	1	Md».	{1877-78 1878-79 1679-80	: :	::: :::	:::	2,07,000 66,000 1,48,000	(27)	2,07,000 66,000 1,48,000	8,23,000 2,79,000 7,02,000
lustard-soed	l		•••		:	Mds.	(1877-78 1878-79 1879-80	•••	 	:::	71,000 64,000 33,000	1,000	71,000 65,000 33,000	2,83,000 2,94,000 1,41,000
ndigo-seed					. 1	Mds.	(1977-79 1878-79 1879-80	···	 	::	1,000 2,000 5,000	21,000 25,000 89,000	22,000 27,000 44,000	1,09,000 2,16,000
otol-nuts					1	Mds.	1877-78 1878-79 1879-80		::: :::		(24) (263)	2,000 6,000 13,000	2,000 6,000	3,54,000 10,000 1,04.000
ıgar, refined	ı			••	. 1	(1877-78 1878-79 1879-80	::-		:::	21,000 2,000	(50) 1,000	13,000 (50) 22,000	2,68,000 (600) 3,47,000
bacco					3	ids. {	1877-78 1578-70 1879-80	:::	···	:::	38,000 47,000	(96) (24)	5,000 89,000 47,000	89,000 1,92,000 2,81,000
l other kind	s				. 14	(1877-78 1878-79 1879-80	···			88,000 22,000 30,000 56,000	1,000 21,000 23,000 1,25,000	89,000 43,000 53,000 1,81,000	5.76,000 4,40,000 1,75,000

Coal.—The increase in the upward coal traffic was 13.43 per cent. as compared with 1878-79, and 1800 per cent. as compared with 1877-78. Large quantities of this article were consigned at the latter end of the year for brick-making purposes at Mozufferpore and Durbhunga for the palace of the Maharajah of Durbhunga. Some quantities were also conveyed on account of the Public Works Department of this Government, while private merchants also imported considerable supplies for brick-making purposes.

172. Cotton (raw).—This article is carried upwards for local consumption.

The increase in the past year amounted to 180 per cent. as compared with

1878-79 and 1877-78.

Piece-goods.—The piece-goods trade carried upwards from Calcutta along this route is steadily increasing. The value of the different sorts of piecegoods carried to Mozufferpore and Durbhunga during the past year was 23.69 per cent. in excess of the imports of 1878-79, while, as compared with 1877-78, the increase was as much as 203.87 per cent. In the case of Indian piece-goods the increase shown in the past year's returns is 121.48 per cent. and nearly

325 times greater than the trade of the preceding two years respectively. This satisfactory feature of the trade is indicative of the growing prosperity of the people of that tract of country. The Collector of Mozufferpore reports that grey jacconets, grey shirtings, grey dhooties, and dhooties and saries coming under the head of coloured garments, are in great demand, and would in fact represent 50 per cent. of the entire importations. The trade is principally confined to the civil station, from which retail dealers carry their wares to all portions of the district. Before the Tirhoot Railway was opened, the entire trade passed through Hajeepore; but it is now directed towards Mozufferpore, whence it diverges north-west in the direction of Bettiah, Motihari, and Nepal.

Indigo.—The downward trade in indigo showed an increase of 30.77 per cent. as compared with 1878-79, but a decrease of 5.56 per cent. as

compared with 1877-78.

Food-grains.—The figures under this head for the past three years are-

				1877-78.	1878-79.	1879-80.
				$\mathbf{M} \mathbf{ds.}$	Mds.	Mds.
Wheat	•••	•••	•••	3,000	1,000	4,000
Pulses and	gram	•••	•••	60,000	37,000	91,000
Rice	•••	•••	•••	49,000	2,05,000	2,21,000
Paddy	•••	•••	•••	57,000	46,000	7,000
Miscellaneo	us rain an	d spring crops	•••	2,000	•••••	
		Total		1,71,000	2,89,000	3,23,000
				-		·

176. Thus it will be seen that the increase in the past year was 11.76 per cent. of the total trade of the preceding year, and 88.89 per cent. as compared with 1877-78. The business done in these staples last year would have been greater but for the heavy floods in July and October, which caused damage to the crops in certain tracts.

The quantity of food-grains brought down to Calcutta from Tirhoot during the past year was 37,000 maunds, against 86,000 maunds in 1878-79. Out of this total 12,000 maunds were carried by rail, and the remainder (25,000

maunds) came in by water.

178. Hides.—The down traffic in hides showed an extraordinary improvement during the past year, the percentage of increase being 1,925 as compared with 1878-79, and 2,600 as compared with 1877-78. A small portion of the increase is due to the hides and horns having been shown in one lump in this year's returns. The total quantity of hides imported into Calcutta from Tirhoot during the past year was 69,000 maunds, all by rail.

Metals.—Under brass and copper the increase during the past year was 57.14 per cent. as compared with 1878-79, and 266.67 per cent. as compared The trade in iron was 33.34 per cent. below the preceding with 1877-78. year's figures. The consignments of these articles are regulated according to local requirements, and the fluctuations noticed above are not abnormal

Sult.—The salt trade upwards of the past year along this route showed a satisfactory improvement, the increase amounting to 84.35 per cent. as compared with 1878-79, and 178.95 per cent. as compared with 1877-78.

The quantities of salt carried by rail to Tirhoot from Calcutta during the past three years are shown below, as compared with those carried by river to that destination during the same period:—

						Exports from Calcutta by rail.	Exports from Calcutta by river.
						$\mathbf{Mds}.$	Mds.
1877-78	•••	•••	•••	•••	•••	13,000	2,51,000
1878-79	•••	•••	•••	•••	•••	82,0 00	1,70,000
1879-80		•••	•••	•••	•••	1,54,000	2,00,000

182. In 1877-78 the quantity carried by rail was 5 per cent. of the total supply of that year; in 1878-79 the percentage of the rail-borne traffic to the total trade was 32.54, while in the past year the rail attracted as much as 43.50 per cent. of the gross imports of that article from Calcutta.

Saltpetre.—The quantity of saltpetre carried downwards was 65.12 per cent. above the trade of 1878-79 and 82.05 per cent. over that of 1877-78, the increase being due to the favourable state of the Calcutta market. The Commissioner remarks that grave apprehensions are being entertained everywhere. that the new system introduced by the Inland Customs Department, under which the license fees of the Nonias have been raised from four annas to Rs. 2, will ruin the trade.

184. The total quantity of saltpetre imported into Calcutta from Tirhoot amounted during the year to 1,33,000 maunds, out of which 1,17,000 maunds were consigned by rail, and the remainder (16,000 maunds) came by river. In 1878-79 the imports by rail were 1,26,000 maunds, and by boats 39,000 maunds, while in the preceding year the quantity carried by the former route

was 50,000 maunds, and by the latter 28,000 maunds.

Oilsceds.—The quantities of oilseeds carried by rail during the past three years were-

•		1877-78.	1878-79.	1879-80.
		Mda.	$\mathbf{Mds}.$	Mds.
Linsord	 •••	2,07,000	66,000	1,48,000
Mana-franteri M		71.000	65 OOO	33.000

	- •			

186. It will be seen that there was an increase of 38.16 per cent. in th past year as compared with 1878-79, but a decrease of 34-89 per cent. a compared with 1877-78: the outturn of the rubbee crops in Tirhoot durin the past year was very good, and there was also a good demand for linsee in the Calcutta market, so that, had it not been for the stoppage of traffic o this line for some time on account of the floods, it is probable that th consignments would have been larger.

187. The total quantities of linseed and mustard imported into Calcutt

from Tirhoot during the past three years are shown below:-

			Linsce	ed.	By rail. Mds.	By boat.	Total. Mds.
1877-78		•••	•••		33,000	4,90,000	5,23,000
1878-79	•••	•••	•••	•••	66,000	3,22,000	3,98,000
1879-80	•••	***	•••	•••	1,02,000	4,26,000	5,28,000
			Mustard-	secd.			
1877-78	•••			***	31,000	1,88,000	2,19,000
1878-79			••		42,000	85,000	1,28,000
1879-80	•••	•••	•••	•••	27,000	95,000	1,22,000

Indigo-seed .- The increase in this article during the past year was 6 per cent. as compared with 1878-79, and 100 per cent. as compared with The indigo-seed carried over this line is merely to supply the factories adjacent to the railway, and forms but a small portion of the quan tities which are imported annually vid Patna Ghât. Managers of concerns to the north of Mozufferpore and Durbhunga find it more to their interest to cart as the railway does not extend far enough to be of much advantage to them.

189. Sugar.—The sugar trade of the past year suffered from the injury to the sugarcane crops, caused by the floods. The quantity carried in that year was only 5,000 maunds, in round numbers, against 22,000 maunds in 1878-79. and only a trifling amount in 1877-78. The import of sugar into Calcutta from Tirhoot was inconsiderable during the past year, the total amounting to only

about 1,000 maunds, of which 100 maunds came by rail.

190. Tobacco.—The quantity of tobacco carried downwards over this line during 1879-80 was 89.36 per cent. in excess of the previous year's total, and 134.21 per cent. above the quantity lifted in 1877.78. A considerable impetus has been given to this trade by the establishment of a tobacco farm by Messrs Begg, Dunlop and Company in lands at Poosa made over to them by this Government. Last year the total import of tobacco into Calcutta from Tirhoot amounted to only 1,000 maunds, a little more than half of which came by rail.

191. Gya State Railway.—The total length of this line is 28 miles. It was only opened for traffic in June 1879. The line has already proved a great success. It was not in an efficient condition during the last rains, but considerable improvements have since been effected. The total weight and value of goods carried during that year were—

			Weight.	Value.
			Mds.	Rs.
1879-80	•••	•••	12,84,000	1,51,12,000

192. Through booking of goods and parcels between this Railway and the East Indian Railway and connected lines was commenced on 1st August 1879. The quantities and values of all the chief articles of merchandise carried ale this rail during 1879-80 are exhibited in the following statement:—

		-			==-		_==_	_=							=
		_				_ 1						2	8	4	1
	(Cute	ART	CLE8	OF M	BRC 1. A	NDISI	s				Traffic to- wards Gya.	Traffic from Gya	Tota	
														Quantity.	Value.
		•													Rs.
Cotton, re	w										Mds.	11,000	(108)	11,000	1,80,00
Piece-good								•••		•••	Rs.	15,58,000	1,19,000	· · ·	16,77,00
Ditt		ndian)		••		••		••	•••	Rs.	6,30,000	77,000		7,07,00
Intoxicati	ing drug	s, oth	er th	ın opi	ıum	•		•••		***	. Mds.	1,000	(125)	1,000	3,09,00
Gunny-be	rka T	•••	• •	••	•	•		••	•	•••	. No. Mds.	259,000	34,000 15,000	293,000	80,00
Fram and Rice	r barse		••	• •	••		• •	• •	• •	•	Mda	81,000 (878)	3,85,000	46,000	1,55,00
ntoo Brass and		••	•••	•••	••	•••	•		••	•	14.1	3,000	(16)	3,83,000 3,000	14,45,00 1,05,00
orassanu Ibium			•	•••	•••	•••	•	•	•••	• •	M.J.,	(2)	8,000	8,000	15,09,00
Theo	••	•				•••	• •	••		••	Mds.	1,000	6,000	7,000	2,17,00
alt	•	•••			••	•		•••			Mds.	1.79.000	1,000	1,80,000	8,09,00
Saltpetro		•••	•••	•			••	• •			Mds.	(54)	9,000	9,000	81.00
Linseed	•••						:	.:		•	Mds.		71,000	71,000	3.37.00
pices			•••		•	•	•	• :		·	Mds.	14,000	12,000	26,000	1,85,00
Stone	•••	•••	••					•	••	-	. Mds.	11,000	26,000	37,000	1,10,00
Bugar		•••							•••		Mds.	13,000	80,000	98,000	6,98,00
Tobacco	•••	•••	•••			•••					Mds	31,000	(115)	31,000	1,02,00
All other	kinda	•	••		-		•••				Mds	2,01,000	1,34,000	3,38,000	63,33,00

193. This line will give a large profit this year after the payment of the interest charges on the capital outlay.

CHAPTER III.

TRADE OF LARGE TOWNS AND COMMERCIAL CENTRES.

In this Chapter will be treated the trade of Calcutta, Chittagong town, and the Orissa ports. The whole of the traffic of Calcutta is registered as it enters or leaves the town by country boats, inland steamers, rail, and by road. The Chittagong section includes the trade carried both by sea and by country boats, while the sea-borne trade only of the Orissa ports is registered.

TRADE OF CALCUTTA.

2. The total weight and value of the merchandize imported into, and exported from, Calcutta by internal routes registered during 1879-80, as compared with the figures for the previous two years, are shown in round numbers as follows:—

	IMP	orfs.	Expo	DETS.	Тота	le.
Specification of Routes.	Quantity	Value.	Quantity.	Value.	Quantity.	Value.
	Mds.	Rs	Mda.	R4.	Mde.	Ra,
By country boats { 1977-78	4 88 93,000 8,40,10 000 2,79,82,000	14,69,14,000 12,06 \$3,000 12,00,50,000	76,11,000 6 <i>3</i> ,85,000 89,00,00)	4 62,75,000 4,35,83,000 4,53,43,000	5,64,94,000 4,16,04,000 3,68,82,000	19,31,89,000 17,02,26,000 16,54,98,000
By inland steamers { 1877-78 1878-79 1879-80	16,99,000	3,04,91,000 3,21,25,000 3,38,61,000	0,41,000 5,03,000 6,13,000	1,27,19,000 1,49,18,000 1,19,63,090	27,73,000 22,07,000 26,24,000	4, 86,40,000 4, 70,43,000 4, 58,24 ,00 0
By East Indian Railway { 1877-78	0.0101000	12,48,99,000 20,95,04,000 28,68,19,000	43,41,000 62,12,000 75,03,000	12,97,27,000 16,42,91,000 16,84,23,000	2,75,59,000 3,18,79,000 3,30,00,000	25,46,26,000 87,87,35,000 45,52,42,000
By Eastern Bengal Railway (1877-78 1878-79 1879-50	1,00,69 000 55,77,000 63,19,000	4,33,13,000 8,32,29,000 4,91,83,000	17,45,000 18,74,000 24,61,000	3,13,89,000 3,82,03,000 4,01,61,000	1,18,14,000 74,51,000 88,10,000	7,77,02,000 7,64,82,000 8,93,47,000
3y South-Eastern State \	8,13,000 8,36,000 7,59,060	5,09,000 9,14 000 7,93,000	38,000 31,000 25,000	65, 00 82,000 67, 000	8,51,000 8,70,000 7,83,000	6,63,000 10,26,000 8,60,000
3y road (1877-78 1879 79 1870-90	29,56,000 35,16,000 42,03,000	1, 45, 25,000 2 50,21,000 2,59, 34,000	14,86 000 29 49,000 22,97,000	79,50,000 1,83,45,000 1,36,79,000	41,4°,000 64,65,000 65,00,000	2,23,75,000 4,39,66,000 8,96,13,000
Total { 1877-78 1879-79 1879-80	8,77,69,000 7,19,15,000 6,77,00,000	3(,11,10,000 43, 0,66,000 51,66,40,000	1 61,65,000 1,55 62,000 2,17,99,000	23,10,55,000 27,9 ,62 000 27,97,39,000	10,39,33,000 9,04,75,000 8,94,99,000	59,21,95,000 71,21,28,000 79,63,79,000
verage of the last three years	7,57,94,000	43,69,10,000	1,88,12,000	20,33,85,000	9,40,30,000	70,03,34,000

COTTON, RAW.

3. Although the production of cotton does not form an important industry of the cultivators of Bengal, it is nevertheless an article of considerable importance, as far as the export trade of the Calcutta port by sea is concerned. Last year the total value of the trade was Rs. 2,02,94,000 in round numbers, against Rs. 85,96,000 in 1878-79, and Rs. 25,53,000 in 1877-78.

4. The total quantity of raw cotton imported into Calcutta during the year 1879-80, as compared with the figures of the preceding two years, is shown in round numbers as

1877-78 1878-79. f879-80. Mds. Md٩. Mds. 1,95,000 6,43,000 13,66,000 By rail 1,42,000 1,55,000 1,65,000 ses. ••• 16,000 74,000 73,000 boat 2,000 2,000 3,000 road 3,69,000 8,83,000 15,81,000 Total

follows :-

5. It will be seen that the imports during the past year were as much as 79 per cent. over the figures for 1878-79, and 329 per cent. over those of 1877-78, due to there being a great demand for export of this article by sea, coupled with a plentiful harvest in the cotton-producing districts. The chief increase is observable in the supplies carried by the East Indian Railway. The quantity thus brought to the Calcutta market was no less than 13,60,000 maunds during the past year, against 5,97,000 maunds in 1878-79, and 1,84,000 maunds in 1877-78. The quantity imported by sea was, however, 14 per cent. less than the trade of 1878-79, and 8.4 per cent. less than that of 1877-78. The decrease last year was owing to shorter shipments from Bombay, which despatched only 96,000 maunds, against 1,37,000 maunds in the previous year, and 1,29,000 maunds in 1877-78.

6. The different railway stations which consigned the largest quantities during the past year, as compared with the figures for the preceding two years, are shown as follows:—

Stations.	Districts.		1877-78. M d×.	1978-79. Mds.	1870-80. M ds.
Agra	Agra		89,000	1,64,000	3,44,000
Cawnpore	Cawnpore		6,000	1,02,000	2,77,000
Delhi	Delhi	•••	18,000	84,000	1,63,000
Umballa	Umballa	•••	(345)	21,000	1.13.000
Khoorjah	Bulundshahr	•••	8,000	62,000	86,000
Ferozabad	Agra		1,000	20,000	67,000
Beawar	Rajputana States	•••		•••••	61,000
Nussirabad	Intto	•••	13,000	15.000	53,000
Hatrass City	Allyghur	•••	2,000	14,000	37,000
Allyghur	Ditto	•••	5,000	22,000	31,000
Mirzapore	Mirzapore	•••	••••	19,000	23,000
Saharunpore	. Saharunpore		*****	11,000	15,000
Chundowsi	Mooradibad	•••	4,000	14.000	14,000
Hatrass Road	Allyghur		1,000	6,000	14,000
Joypore	Raputana States	•••	1,000	3,000	13,000
Naraingunge	Dacca	•••	******		5,000

7. The exports of cotton from Calcutta by all routes during the past year, as compared with those of the preceding two years, are—

					1877-78.	1878-79.	1979-80.
					Mds.	Mds.	Mds.
By sea		••	•••		1,31,000	4,68,000	11,08,000
,, boat		•••	•••	•••	13 000	20,000	12,000
,, road			•••	•••	8,000	19,000	5,000
,, raıl	•••	•••	•••		25,000	17,000	10,000
			Total	•••	1,80,000	5,24,000	11,35,000
					-	-	

8. The sea-borne exports for the last three years were distributed as follows:—

		197	7-79.	1979-	79.	1870	-80.
Exports by Sca.		('wta.	Mda	Cwts	Mds.	Cwts.	Mds
To Foreign Ports— United Kingdom		23,000	31,000	173,000	2,36,000	449,000	6.12.000
Other ports	•••	73,000	99,000	171,000	2,32,000	358,000	4,87,000
Total	•••	96,000	1,30,000	344,000	4,68,000	807,000	10,99,
To Indian Ports— Bombay and other Inports	ndian 	2,000	4,000	(485)	(660)	7,000	9,(
GRAND TOTAL	•••	98,000	1,31,000	344,000	4,68,000	814,000	11,08,0

9. The exports by river routes were distributed as follows during the past three years:—

						_	-
Name of importing					1877-78,	1878-79.	1879-80.
district.					Mds.	Mds.	Mds.
Hooghly	•••		•••	•••	2,000	6,000	3.000
Midnapore	•••	•••	•••		8,000	6,000	7,000
Othor districts	•••	***	•••	•••	3,000	8,000	2,000
			m . 1		10.000		
			Total	•••	13,000	20,000	12,000

Quantity not exported during the routes, from the total quantity imported into Calyear under report.

Quantity not exported during the routes, from the total quantity imported into Calyear under report.

cutta during the past year, there remains a surplus of 4,49,000 maunds, as against 3,58,000 maunds in 1878-79, and 1,89,000 maunds in 1877-78.

COTTON TWIST AND YARN (EUROPEAN).

11. Ordinarily the value of these imports into Calcutta exceeds a crore of rupees per annum, but in the last year the supply was somewhat below this average.

12. The total quantities of cotton twist and yarn exported from Calcutta during the past three years are shown below in round numbers:—

					1877-78.	1878-79.	1879-80.
					Mds.	Mds.	Mds.
Βv	rail	•••	•••		1,49,000	1,61900	1.64.600
,,	boat	•••	•••	•••	49 800	27,8 00	46,400
,,	road	•••	•••		13,800	28,500	11,000
,,	steamer		•••		4,500	13,000	8,900
,,	sca	•••	•	•••	49,400	43,100	49,900
			Total	•••	2,66,500	2,77,300	2,80,800

13. The increase last year was 1.26 per cent. on the figures of 1878-79, and 5.36 per cent. on those of 1877-78. The supply carried by rail, which amounts to 41.38 per cent. of the total trade, was almost exactly the same as in the previous year, but 15,600 maunds more than in 1877-78. The quantity carried by country boat was 18,600 maunds more than in 1878-79, and 3,400 maunds less than in 1877-78. The exports by road are 17,500 maunds less than those of 1878-79, and 2,800 maunds less than those of 1877-78. The steamer figures are a third less than those of 1878-79, but they are nearly double the quantity carried in 1877-78. The supply consigned by sea was almost the same as in 1877-78, but was over 6,000 maunds more than the figures for 1878-79.

14. In the following statement the exports of twist and yarn from Calcutta by internal routes during 1879-80 are classified by provinces, as compared

with the figures for the two previous years :-

						1877-79.	1878-79.	1879-80.
	,					Mds.	$\mathbf{Mds}.$	Mds.
Into	Bengal					1,32,700	1.37.700	1.36.500
,,	North-Wes	stern Pro	ovinces and	d Oudh		26 900	31,500	33,000
,,	Punjab	•••				24,100	22 800	27,200
,,	Behar		•••			19,100	28,200	22,200
••	Assam		•••			3,900	3,700	4,200
	Chota Nag	pore				2 000	3,800	3,900
	Central Pro	ovinces	•••	•••		2,200	2,500	2,800
	Rajputana	State	•••	•		400	400	700
	Bombay		•••	•••		5,700	200	400
	Orissa T	•••	•••	•••	•••	100	400	(28)
				Total	••	2,17,100	2,34,200	2,30,900
								

15. Orissa imported only 28 maunds of twist from Calcutta by this route during the year under report, but a large quantity was sent there by sea as will be seen from the table attached to the next paragraph.

Exports by sea.

16. The sea exports during the past three years were distributed as follows:—

			187	7-78.	187	8-79,	1879	-80.
			fbs.	Md4.	lbs.	Mds.	ibs.	Mds.
To	Orissa ports		1,548,000	19,400	1,469,000	18,400	1,805,000	22,600
,,	British Burma		1.526,000	19,100	1,364,000	17,100	1,090,000	13,600
• •	Madras		691,000	8,600	377,000	4,700	860,000	10,800
27	Chittagong	•••	107,000	1,300	155,000	1,900	151,000	1,900
• • • • • • • • • • • • • • • • • • • •	Bombay and other ports	in						
• • •	India		8,000	(45)	17,000	200	16,000	200
,,	Foreign ports	•••	79,000	1,000	65,000	800	66,000	800
	Total		3,954,000	49,400	3,417,000	43,100	3,988,000	49,900

Principal river marts.

17. The principal river marts to which cotton twist was largely exported during the last three years are as follow:—

	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.
Jhalokati, on the river Gujalea, in district Backergunge Midnapore, on the High Level canal, in district Midnapore Bhanga, on river Koomar, in the district Furreedpore Ghattal, on the river Roopnaram, in district Midnapore	4,300 1,500 3,700 22,000	2,700 3,100 2,400 3,200	6,700 4,800 4,400 8,800
Santipore, on the river Hooghly, in district Nuddea	1,900	1,200	2,500

18. The decrease in the supply sent to Ghattal during the past two years is due not to diminished consumption, but to a large quantity of twist and yarn being imported in those years direct from the cotton-mills on the banks of the river above and below Calcutta and Howrah. Including these consignments, the total importation of twist and yarn into the Midnapore district amounted to 58,800 maunds, against 52,300 maunds in 1878-79, as shown below:—

		Europe	an twist.	Indian	twist.	To	al.
		1978-79.	1879-80.	1878-79.	1879-80.	1878-79.	1870-80.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Ghattal		3,200	3,700	40,100	37,800	43,300	41,500
Mulnapore		3,100	4,800	1,700	7,600	4,800	12,400
Panchkoora			600	1,400	3,300	1,400	3,900
Other places	•••	1,100	1,000	1,400	******	2,800	1,000
Total	•••	7,700	10,100	44,600	48,700	52,300	58,800

19. In return for twist, Calcutta imported a large supply of country-made piece-goods from the Midnapore district. The following statement shows the trade of Calcutti with Midnapore in respect of these two staples during the past three years:—

1	8	8	4	5	6	7	8	9	10
	Cor	TON TWIST	AND YARN E	XPORTED F	BOM CALCUT	TA.	HAND-MAD	B PIPCE GOO	DS IMPORT
Names of marts in Midnapore.		Quantity			Value.			Value.	
	1877-79	1878 79	1579-80	1877-79.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
	Mds.	Mds,	Mds	Rs	Rs.	Rs	Rs.	Rs.	Re.
Ghattal Midnapore Panchkoora	22,000 1,500	43 3 0 4,400	41,500 12 100 3,900	15,40,000 1,05,000	25,95,000 2,59,000	26,97,000 8 06 000 2,54,000	3,98,000 2,000	2,03,000 13,000	5,19,000 1,000
Shamgunge . Other places .	6, 300	1 200	1,000	3,01 000	2,51,000	65,000	96,000	1,19,000	2,000
Total	27,400	52,300	59,800	29,46,000	\$1,35,000	38 22,000	4,9+,000	3,35,000	5,22,000

20. Besides Midnapore, the only other districts which import this article in considerable quantities are Nuddea, Dacca, Furreedpore, and Burdwan, the total trade of which during the past three years is shown below:—

					1877-78.	1878-79.	1879-80.
					Mds.	$\mathbf{M} \mathbf{ds}$.	Mds.
Nuddea		•••		•••	21,100	26,300	25,700
Dacca	•••	•••	•••	•••	15,400	20,000	21,200
Furreedpore	•••	•••	•••	•••	14,500	11,600	13,700
Burdwan	•••	• • •	***	•••	12,400	12,800	13,600

21. The chief centre of trade for country piece-goods in Nuddea is Santipore. The Commissioner remarks that Manchester piece-goods are said to interfere with the sale of cotton fabrics of this mart, but adds that it will be some time before the Santipore Looms lose their popularity altogether. The value of the cotton trade at Santipore and the surrounding villages is still estimated at three lakhs of rupees. Cotton-weaving still goes on in Furreedpore, Dacca, and Mymensingh, and the manufacture of fine muslin has not entirely died out in the two latter districts. Out of the total supply shown against Burdwan, 7,200 maunds were sent to Ranigunge, which is a distributing centre for Singbhoom and Manbhoom. Hooghly is returned as having imported only 8,200 maunds in round numbers,

against 24,300 maunds in 1878-79, and 9,600 maunds in 1877-78. This fluctuation is no doubt due to the demands being met direct from the local mills, of which there are two in that district.

22. The following are the principal railway stations to which twist and yarn was largely consigned during the past three years:—

Name of Station.		To a but The state			Total Import.	
Name of Station.		In what District.		i877-78.	1878-79.	1879-80.
				Mds.	Mds.	Mds.
Umritsur	•••	Umritsur	•••	7,800	6,800	10,100
Ranigunge		Burdwan	•••	5,400	6,700	7,200
Cawnpore		Cawnpore	•••	7,200	7,900	6,900
Zumancah		Benares		5,700	7,800	4, 100
Jullunder City	•••	Jullunder		6,600	5,100	5,800
Goalundo	•••	Furreedpore		5,400	6,700	4,900
Coomercolly	•••	Nuddea	•••	3,600	5,600	4,700
Durbhunga		Durbhunga		•••••	5,500	4,200
Kooshtea	•••	Nuddca	•••	3,700	3,500	4,000
Akberpore	•••	Sultanpore	•••	2,9 0	4,900	3,900
Dolhi	•••	Delhi	•••	4,400	4,600	3,700
Burakur		Manbhoom		1,800	3,400	3,600
Chogdah		Nudde a		3,600	3,900	3,500
Kishengunge		Ditto		2,100	3,400	3,300
Benares	•••	Benares	•••	3,000	3,100	3,300
Loodhiana	•••	Loodhiana		2,400	2,90 0	3,100
Patna	•••	Patna		3,700	2,900	2,900
Burdwan	•••	Burdwan	•••	3,600	2,100	2,700
Malipore		Sultanpore	•••	900	3,100	2,700
Jubbulpore	•••	Jubbulpore			*****	2,600
Bhagulpore	•••	Bhagulpore		3,000	4,200	2,500
Nowabgunge		Barielly	•••	•• •••	1,400	2,200
Cynthea	•••	Beerbhoom	•••	1,600	2,600	2,000
Rajmehal	•••	Sonthal Pergunnah	3	3,700	2,600	2,000
Allumdanga	•••	Nuddea			1,700	1,900
Bhulpore	•••	Beerbhoom	•••	1,400	2,100	1,900
Ghazipore	•••	Ghaziporo	•••	•••••	••• ••	1,800
Chooadanga		Nuddea		1,500	2,000	1,800
Pakour	•••	Sonthal Pergunnah		1,900	2,000	1,700
Agra	•••	Agra		*****	1,600	1,500
Ahmoodpore	•••	Beerbhoom	•••		1,300	1,500
Parbuttipore	•••	Dinagepore	•••	••••	1,300	1,300
Jullunder Cantonment	•••	Jullundor	•••		1,100	1,300
Allahabad	•••	Allahabad		•••	1,100	1,100

23. The steamers of the Railway Companies carried large quantities of this article to the following marts:—

					1877-78.	1878-79.	1879-80.
					Mds.	\mathbf{Mds} .	Mds.
Dacca	•••	•••	•••	•••	12,700	9,900	14,700
Serajgunge	•••	•••	•••	•••	5,000	4,900	5,000
Caragola		•••	•••	•••	2,000	3,900	3,200
Naraingunge	•••	•••	•••	•••	•••••	1,000	1.700

24. The distribution of the export by inland steamers during the past three years was made largely to the following stations:—

					Quantity.	
				1877-78.	1878-79.	1879-80.
				Mds.	Mds.	Mds.
In Bengal	•••	Dacca	•••	(8)	8,600	3,100
		/ Kamroop	•••	1,400	1,200	1,300
		Goalpara	•••	600	600 •	1,200
In Assam	•••	\ Durung	•••	500	500	500
		Luckhimpore	•••		800	300
		Seebsaugor	•••	600	400 •	R(K)

· 25. The total quantity of European twist and yarn imported into Calcutta during 1879-80 was 12,206,000tbs., or 1,52,600 maunds in round numbers, against 12,802,000tbs., or 1,60,000 maunds, in 1878-79, and 15,234,000tbs., or 1,90,300 maunds, in 1877-78, as shown below:—

1	2	8	4	5	6	7
WHENCE IMPORTED.	187	7-78.	1878	-79.	1879-80.	
	tbs.	Mds.	Ibs.	Mds.	ths.	Mds.
From Foreign ports—	1					
United Kingdom	14,956,000	1,86,900	12,358,000	1,54,500	11,901,000	1,48,800
Other foreign ports	. 251,000	3,100	412,000	5,100	243,000	3,000
Total of Foreign ports	15,207,000	1,90,000	12,770,000	1,59,600	12,144,000	1,51,800
From Indian ports—						
Madras	9,000	100	18,000	200	36,000	500
British Burms			12,000	200	14,000	200
Other Indian ports	18,000	200	2,000	.	12,000	100
Total of Interportal trade	27,000	300	82,000	400	62,000	800
GRAND TOTAL	15,234,000	1,99,300	12,902,000	1,60,000	12,206,000	1,52,600

26. After deduction of imports from exports, the result indicates a deficit Comparison of imports with of 1,26,400 maunds during 1879-80, as against a exports. similar deficit of 1,14,100 maunds in 1878-79, and 75,900 maunds in 1877-78, which must have been made up by the quantities produced in the cotton-mills in India.

COTTON PIECE-GOODS (EUROPEAN).

- 27. The registration of the piece-goods trade according to value still rests on an unsatisfactory footing, and it has not yet been found possible to conclude arrangements with the Railway authorities to remedy the defects noticed in the previous reports. In the absence of actual facts, the statistics furnished in respect of this trade must, therefore, depend to a certain extent on inference.
- 28. The rail-borne statistics of the piece-goods only give the weight of these goods in maunds. In order therefore to reduce the exports by weight into exports by value, it is necessary to determine the rate at which the conversion should take place. In previous years the price of a maund of piece-goods in Bengal was fixed at Rs. 80, but it is known that these goods are now comparatively cheap, and it seems that the time has arrived when a revision should be made in this respect. According to the figures of the Calcutta Custom-house, the prices of piece-goods per yard since 1875-76 have been as follows:—

YEAR.		YEAR. Grey piece-goods.			White piece- goods.		printed, d piece- ds.	Average price of all sorts.			
				Per	yard.	Per 3	ard.	Per :	yard.	Per	yard.
1875-76 1876-77 1877-78 1878-79 1879-80	•••	•		As. 1 1 1 1	P. 11 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	As. 2 2 2 2 2	P. 41/3 3 1 02/3 2	As. 2 2 2 2 2	P. 911334134435	As. 2 2 2 2 2 2	P. 41 8 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

^{29.} As compared with 1875-76, the depreciation in the value of piece-goods last year was 3 pie per yard, or 10.53 per cent.; but, as compared with 1876-77, the decrease was not more than $1\frac{1}{2}$ pie per yard, or 5.55 per cent. In

1876-77 it was ascertained that the average value of a maund of piece-goods when first imported into Calcutta was Rs. 64. Deducting therefore 5.55 per cent. from this valuation, the net price of all sorts of piece-goods for 1879-80 would amount to Rs. 60-7-2. If to this were added 25 per cent., as on the previous occasion, on account of under-statement of values, duty, insurance, landing charges, agency expenses, as well as profits of importers, and also similar expenses and profits of retail vendors, the average value of a maund of piece-goods in Bengal would amount to Rs. 75-8-11. For the purposes of this paper, therefore, Rs. 75 has been taken as the basis for the conversion of experts by weight into experts by value in respect of the rail-borne traffic. In all other cases the figures represent declared values.

30. The usual statement, illustrating the piece-goods trade of Calcutta, month by month, during the year 1879-80, as compared with the previous two

INVAND US DODON

years, is subjoined.

EXPORTS FROM CALCUTTA.

10

		IMPORTS			INLAND E	A PORTS.				
Mont	H AND YEAR.	INTO CALCUTTA BY SEA.	By E. 1. Railway	By R. B. Railway.	By river steamers,	By boat.	By road.	Total.	Total exports by sea.	Grand total of ox- ports.
		Rs.	Rs.	Rs.	Rs.	Rs.	R9.		Rs.	Rs.
April	{ 1877-78 1578-79 1879-80	76,97,000 96,67,000 96,91,000	41,96,000 84,51,000 1,16,96,000	13,82,000 16,39,000 17,15,000	4,39 000 5,78 000 4,63,00 0	1,50,000 92,000 1,29,000	1,22,000 8 47,000 2,75,000	62,89,000 1,11,37,000 1,42,78,000	6,34,000 7,27,000 2,87,000	69,23,000 1,18,64,000 1,45,65,000
May	{ 1977 78 1579-79 1579-80	1,01,48,000 80,21 000 78,41,000	87,98,000 99,65,000 1,20,60,000	14,79,600 21,48,600 18,50,000	4,53 000 8,65,000 4,27,000	1,20,000 1,80,000 19,000	1,16,000 3,94,000 3,50,000	1,08 85,000 1 29,50,000 1,47,82,000	6,32,000 7,01,000 8,93,000	1,15,17,000 1,36,54,000 1,51,75,000
Juno	. { 1977-76 1875-79 1879-80	90,71,000 44 36,000 68,24,000	93,51,000 88,29,000 41,86,000	13,56 000 15,86,000 14,61,000	3,90,000 4, .7,000 3,41,000	2,52,000 1,86,000 93,000	1,000 3,52,000 2, 19,000	1,13,83,000 63,70 000 66,03,000	6,67,000 3,63,000 3,20,000	1,20,50,000 67,33,000 69,23,000
July	. {1977-79 1878 79 1879-80	84,41,000 65,95,000 66,01,000	34,96,000 46,41,000 47,08,000	12,40,000 14,41,000 12,83,000	3,50,000 2,08,000 2,59 000	1,69 000 1,16,000 91,010	54,000 2,45,000 1,47,000	53,17,000 66,91,000 65,37,000	7,2 \$,000 6,06,000 4,73,000	60,41,000 72,97,000 70,10,000
August	{ 1977 7- 1978-7! 1979-50	97,89,000 58,02,000 74,18,000	32, 49,000 42,25,000 36,74,000	16,62 000 18,28,000 15,07,000	4,74,000 12,10,000 3,80,000	3,02,000 79,000 60,000	45,000 2,05,000 1,23,000	57,32,000 75,15 000 57,11,000	5,03,000 5,74,000 4,71,000	62,35,000 81,23,000 62,15,000
September	r { 1877-78 :	85,20,000 . 81,85,000 1,18,75,000	40,13,000 91,86,000 54,76,000	87,11,000 27,22,000 37,21,000	8,43,600 10 07,000 7,79,000	8,56,000 1,07,000 1,73,000	55,000 2,58,000 1,44,000	94,81,000 1,82,60 000 1,02,93 000	5,69,000 1,85,000 4,07,000	1,00,50,000 1,31,45,000 1,07,00,000
October		1,22,35,000 1,14,59,000 75,54,000	91,16 000 95,50,000 92,63,000	19,66 000 15,01,000 22,33,000	7,97,000 8,96 000 3,17,000	3,00,000 61,000 1,26,000	61,000 2,70,000 1,95,000	1,22,10,000 1,22,61,000 1,21,61,000	9 47,000 5,61,000 4,03,000	1,31,87,000 1,28,22,000 1,25,67,000
November	{ 1877-78 { 1878-79 { 1878-79 }	77,59,000	99 95,000 77,72,000 1,02,74,000	27,77,000 31,76,000 31,35,000	6,09 000 9 74,000 9,1 1,000	3,66 000 91,000 2,01,000	94,000 2,0 5,000 2,14,000	1,37,41,000 1,22,16 000 1,47,33,000	10,01,000 6,25,000 4,46,000	1,47,42 000 1,28,41,000 1,51,84,000
Decomber		0.150.000	61,81,000 56,68,000 98,50,000	19,07,000 25,06,000 29,09,000	7,71,000 5,20,000 5,67,000	2,59,000 66,000 1,16,000	99,000 2,13,000 2,39,000	94,19 000 1,19,98 000 1,38,81,000	9,75,000 3,94,000 5,79,000	1,03,94,000 1,23,92,000 1,42,60,000
January	} 1878-79	1,89,90,000 70,37,000 75,31,000	62,33,000 80,01,000 73,72,000	21,25,000 19,31,000 20,23,000	5,80,000 5,92,000 3,58,000	91,000 81,000 1,27,000	1,76 000 1,94,000 2,04,000	92,05 000 1,14,49 000 1,00,84,000	9,56,000 8,83,000 4,73,000	1,01,61,000 1,18,3',000 1,05,57,000
February		40 40 000	51,94,000 53,35,000 82,83,000	19,80,000 21,17,000 17,72,000	000 65,4 000,33,4 000,44,0	1,72,000 90,0 0 0 1,04,000	2,57,000 1,91,000 1,88,000	81,82,000 1,12,00,000 1,07,11,000	6,96 000 4,0 - 000 4,71,000	89,68,000 1,17,04,000 1,11,82,000
March	{\frac{1877-78}{1478-79}{1879-50}	89,00,000 59,75,000 1,03,33,000	83 25 000 97,85,000 90,23,000	19,70,000 18,36,000 15,63,000	4,18 000 3,53,000 2,58,000	1,96,000 51,000 1,10,000	3,21,000 2,81 000 2,31,000	1,12,33,000 1,23,39,000 1,11,89,000	9,05,000 4,11,000 6,04,000	1,21,39,000 1,27,50,000 1,17,93,000
between quarter!	rence in figure the monthly an y trade returns o Indian Railway	d of								
1878 - 79			8,90,000					8,20,000		8,90,000
GRAND TO	TAL { 1877-78 1878-79 1879-80	•	7,82,71,000 9,38,03,000 9,61,05,000		67,22,000 77,01,000 51,56,000	\$2,\$2,000 12,10,000 14,\$2,000	32,06,000	11,31,07,000 13,04,03,000 13,08,04,000	91,99,000 59,12,000 53,27,000	

31. The value of piece-goods imported by sea during the past year is little below 10\frac{1}{3} crores of rupees in round numbers, almost equal to the total value of this trade registered in 1875-76; but, as compared with 1878-79, the transactions indicate an increase to the extent of 22.37 per cent., while as compared with 1877-78, when the supply reached its highest point recorded since 1875-76, the result shows a decrease of 9.16 per cent. The different ports from which the supply

was derived during the past three years are shown in the following statement:-

			_	IMPORTS BY SEA.	
			1877-78.	1878-79.	1879-80.
			Rs.	Rs.	Rs.
From Foreign ports— United Kingdom Other ports	•••		11,27,83,000 4,07,000	8,36,50,000 1,70,000	10,20,74,000 4,44 ,000
	Total	•••	11,31,90,000	8,38,20,000	10,25,18,000
From Indian ports-					
Bombay		•••	2,60,000	2,88,000	4,74,000
Madras	•••	•••	12,000	1,14,000	59,000
British Burma			33,000	21,00)	54,000
Other Indian ports			3,000	5,000	3,000
Other ports in Madras	•••	•••	4,000	6,000	2,000
	Total	•••	3,12,000	4,37,000	5,92,000
GRAND	TOTAL		11,35,02,000	8, 12,57,000	10,31,10,000

32. The great increase in imports of all kinds of cotton goods is thus accounted for by the Collector of Customs, Calcutta:—

"As it is known that, since December 1878, the stocks in hand here have been kept down, and in some instances reduced, it is clear that a quantity equal to the imports of the present year must have passed into consumption, and it is therefore necessary to seek for the cause of, and the market for, this increase. Apart from any effect of the remission of duty, which is examined hereafter, it may be assumed that the great advance in the prosperity and well-being of Bengal is the most potent factor in the consumption of cotton goods. The Railway returns show that the despatches of cotton goods to the north from Howrah have been smaller than in 1878-79; but this is accounted for by the returns from Jubbulporo showing that the North-Western Provinces have drawn large supplies from Bombay, where for some time prices were lower than in the Calcutta market. As the cost of carriage from Bombay and Calcutta to Allahabad is about the same, this difference in price would of course operate in favour of Bombay. Bengal has been singularly prosperous. Towards the north and eastern portions of the province there has been an ever-extending development of agricultural industries, fostered by increased and improved communications by rail and otherwise, opening up fresh markets, and affording facilities for the more rapid and safe interchange of imported commodities for indigenous produce, which doubtless has its influence on foreign territory beyond the boundaries of Bengal. The result has been that there has been an increased efflux of cotton goods towards the north and east of Bengal. Speaking generally, it has been considered that the off-take of this market ordinarily might be computed to be from 50 to 55 millions of yards of plain cotton goods per mensem, but this year's figures, when considered with the statistics of previous stocks, are clear evidence that in a year of prosperity and plenty this market will consume 10 million yards more per mensem, reaching 60 to 65 millions, and that, when the North-Western market is more

33. Besides the above supply, the imports by sea of cotton piece-goods of Indian manufacture into Calcutta during the past year amount to Rs. 28.16,000, in round numbers, against Rs. 25,07,000 in the previous year, as shown below:—

Import of Indian Cotton Piece-goods during 1878-79 and 1879-80.

						·	
WHENCE IM	IPORTED.	Grey.	White.	Coloured, printed, or dyed.	Handkerchiefs and shawls in the piece.	Other sorts of piece- goods.	Total.
		Ra.	Rs.	Rs.	Rs.	Rs.	Rs.
Bombay	{ 1878-7 1870-8	21,87,000 27,91,000	4,000 (174)	(15)	1,000 1,000	2,000	24,94,000 27,95,000
Madras	· {1878-79	2,000 1,000	13,000	1,000 1,000	(255) (363)		3,000 15,000
Bimlipatam	. { 1878-79 1879-80	1,000 1,000	1.000		(45)		2,000 1,000
Tuticorin	. 1879-80	1,000			(42)		1,000
Mourigunge	{ 1879-79 1879-80	4,000 (450)			•••••	•••••	4,000 (450)
Other places	{ 1878-79 { 1879-80	2,000 1,000	1,000	2,000 1,000	1,000		4,000 4,000
GRAND TOTAL	{ 1878-70 { 1879-80	21,95,000 27,08,000	5,000 14,000	3,000 2,000	1,000 2,000	2,000	25,97,000 28,16,000

plus Rs. 24,000, against Rs. 9,000 in 1878-79 worth of these goods, sent to Calcutta by rail from Bombay.

34. If these sections of the trade are taken together, the registered imports amount during the past year to Rs. 10,59,50,000 in value in round numbers.

against Rs. 8,67,73,000 in 1878-79.

35. The exports from Calcutta by internal routes are valued at Rs. 13,08,04,000, against Rs. 13,04,05,000 ih 1878-79, and Rs. 11,31,07,000 in 1877-78. It is known, however, that the railway returns include both the weight of goods and the weight of bales and boxes containing those goods. It has been settled, in communication with the Director of Agriculture and Commerce, North-Western Provinces, that 6.5 per cent. should be deducted on account of the weight of packing from the grand total of exports by rail, and this would reduce the figures shown above to—

1877-76. 1878-79 1879-80. Rs. Rs. Rs. 10,64,93,000 12,27,16,000 12,29,17,000

- 36. If to these are added the quantities exported by sea from Calcutta in those years, the total value of the exports would amount to Rs. 12,82,44,000 in 1879-80, against Rs. 12,86,58,000 in 1878-79, and Rs. 11,56,92,000 in 1877-78.
- 37. It will be remembered that the valuation of Rs. 75 for a maund of piece-Comparison of imports with exgoods is 25 per cent. in excess of the values registered in the Custom-house. In order therefore to strike any correct balance between imports and exports, it will be necessary, in the first instance, to establish an equilibrium between these two sections of the If therefore 25 per cent. be added to the imports by sea, the total of the year's traffic would be raised to Rs. 13,24,32,000 in round numbers, against Rs. 10,84,64,000 in 1878-79. Deducting from this the total supply of piecegoods, amounting in value to Rs. 12,82,44,000, exported from Calcutta, we get a surplus of Rs. 41,88,000, out of which Rs. 25,00,000 worth of goods must be deducted for consumption in Calcutta, and the net surplus of imports over exports will then be Rs. 16,88,000. It is probable, however, that the stocks were much larger than this, for the railway statistics include piece-goods both of Indian and of European manufacture.

38. The distribution of the piece-goods sent out from Calcutta, province by province, during the past three years, is shown as follows:—

			Ex	PORTS PROM CALCUT	· A.
			1877 78	1878-79.	1879 80.
			Ra.	$\mathbf{R}_{\mathbf{q}}$	Rs.
To Bengal	•••	•••	3,69,71,000	4,00,62 000	3 77 24 000
Behar	•	•••	3,17,57,000	3 64,78,000	3.42.38.000
North-Western	Provinces and O	udh	2,31,75 000	2,92,43 000	2 99,72,000
Punjab			1,31,00,000	1.65 92,000	2,09,94,000
,, Assam .	•••		43,92 000	42 66 000	39.16 000
Rajputana State			11,08 000	13 94,000	15,06,000
" Chota Nagpore	-		8,67,000	12,68,000	11 23 000
, Central Province	24	•	10 87,000	7.15 000	8 71,000
"Bombay	••	•••	2,73,000	3,64,000	3,22,000
" Orissa	•	•••	8,000	4,000	5,000
" Nizam's Territor	у		9,000	19,000	5,220
Deduct 6 5 per cent	Inland Export	nght	11,31,07,000	13,01,05,000	13,08,01,000
carried by rail	respect of the t	.rade	66,14,000	76 89,000	78,97,000
	tports, Inland		10,64,93,000	12,27,16,000	12,29,17,000
ports	IIIIIII WATER		91,99,000	59,42,000	53,27,000
	GRAND TOTAL	•••	11,56,92,000	12,86,58,000	12,82,44,000

39. The decrease of Rs. 4,14,000 in value last year is owing to the comparative cheapness of the Manchester goods, and not to diminished consumption; for, according to quantities, the exports are 6.32 per cent. higher than the figures for 1878-79, and 18.24 in excess of those for 1877-78.

40. The value of supply despatched from Calcutta to the Bengal Province, division by division, during the past two years, is illustrated in the following statement:—

						1878-79.	187 9-8 0.
						${f Rs}.$	Rs.
Burdwan	Division	(excludi	ng Howrah)		•••	64,03,000	53,51,000
Presidency	ditto	(excludi	ng Calcutta	and Suburbs	;)	1,17,97,000	1,06,37,000
Rajshahye	and Cooc	h Behar	Division	•••	•••	1,01,96,000	1,07,52,000
Dacca	Division	n	•••	•••	•••	1,13,41,000	1,08,33,000
Chittagong	ditto	•••		•••	•••	3,25,000	1,51,000
Chota Nagi	poro ditto	•••	•••	•••	•••	12,68,000	14,23,000
				Total	•••	4,13,30,000	3,91,47,000
	per cent quantitie			ight of packin	g, as 	21,43,000	21,60,000
		Net	Imports fro	om Calcutta	•••	3,91,87,000	3,69 87,000

41. Besides these consignments, the imports of piece-goods by rail into Bengal from places other than Calcutta during the past two years are shown as follows:—

						1878-79.	1879 -8 0.
						$\mathbf{R}\mathbf{s}.$	$\mathbf{R}\mathbf{s}.$
From	Behar	•••	•••	•••	•••	1,66,000	1,54,000
,,	North-Western	Provinces	•••	•••	•••	1,36,000	82,000
,,	Punjab	•••	•••	•••	•••	2,000	2,000
"	Rajputana		•••	•••	•••	••••	52,000
,,	Central Province	es	•••	•••		•••••	(225)
"	Bombay		•••	•••	•••	1.000	30 000
				Total	•••	3,05,000	3,20,000
	Deduct 6.5 per	cent. on acc	count of	weight of pac	king	20,000	21,000
				Net traffic	•••	2,85,000	2,99,000

42. The other importations to be mentioned in connection with the Bengal trade are—

		1878-79.	1879-80.
		Rs.	Rs.
Imports from foreign ports and ports of Into Chittagong	•••	2,87,000	1,44,000
India other than Calcutta , Orissa	•••	13,000	1,000
Country-made piece-goods imported into Midnapore	•••	11,42,000	8,26,000
Total	•••	14.42,000	9,71,000

43. The aggregate total of imports into this province would thus amount to Rs. 3,82,57,000, against Rs. 4,09,14,000 in 1878-79. The value of piecegoods exported by rail from Bengal during the past two years are—

•					1878-79.	1879-80.
					Rs.	Rs.
To Howrah	(by rail)	•••	•••	•••	26,000	21,000
,, Behar	(do.)	•••	•••	•••	1,04,000	81,000
North-Western Provin	ces (do.)	•••	•••	•••	41,000	17,000
" Punjab	(do.)	•••	•••	•••	7,000	3,000
" Rajputana	(do.)	•••	•••	•••	2,000	3,000
" Central Provinces	(do.)	•••	•••		(480)	(375)
" Bombay	(do.)	• • •	***	•••		1,000
" Nepal	(by land)	•••	•••	• • •	7,86,000	6,21,000
			Total		9,66,000	7,47,000
Deduct 6.5 per cent. on by rail	account of	pack	ing of goods can	rried	12,000	8,000
, -,			Net traffic	•••	9,54,000	7,39,000

44. After deduction of the exports from imports, there remains Rs. 3,75,18,000 worth of piece-goods, against Rs. 3,99,60,000 in 1878-79, available for consumption in the Bengal districts among a population of 41,491,533 souls, or, at the rate of 14 annas 6 pies, against 15 annas 5 pies in the previous year, per . head per annum. The decrease in the value per head is due to the comparative cheapness of piece-goods. If the weight of these goods be taken into account, the surplus of the past year would be 15 per cent. in excess of that in 1878-79.

45. The importation of piece-goods into Behar from Calcutta direct, division by division, during the past two years, is

shown as follows:-

						1878-79. Rs.	1879-80. Rs.
Patna	Division	•••	•••	•••	•••	2,37,69.000	2.32,12,000
Bhagulpore	ditto	•••	•••	•••	•••	1,27,09,000	1,10.26,000
				Total		3,64,78,000	3,42,38,000
Deduct 6.5 j	per cent. on	account of	packing	of goods car	ried 	22,26,000	22,98,000
				Net traffic	•••	3,42,52,000	3,19,40,000

46. The supply of piece-goods carried by rail to Behar from places other than Calcutta during those years is-

					1878-79.	1879-80.
					Rs.	Rs.
From Bengal	•••	•••	•••		1,04,000	81,000
" North-Wes	tern Provi	nces	•••	•••	9,61,000	8,09,000
" Punjab	•••	•••		•••	20,000	14,000
" Rajputana		•••			(320)	6,000
" Central Pro	vinces	•••	•••	•••	14,000	(450)
, Bombay	•••	•••	•••	•••	2,25,000	86,000
			Total	•…	13,24,000	9,96,000
I	Deduct 6.5	per cent. a	s above	•••	86,000	64,000
	•		Net Traffic		12,38,000	9,32.000

47. The total registered supply from all sources therefore amounts to Rs. 3,28,72,000 in value, against Rs. 3,54,90,000 in 1878-79. The value of picce-goods exported from this province by rail and by land during those years is detailed below-

				1878 -79.	1879-90.
				Rs.	Rs.
To Calcutta	(by rail)	•••		2,28,000	1,42,000
Bengal	(do.)	***		1,66,000	1,54,000
North-Western Provi	inces (do.)	•••	•••	2,20,000	2,24,000
Punjab	(do.)	•••		33,000	58,000
Rajputana	(do.)	•••	•••	4,000	8,000
Central Provinces	(do.)	•••		13,000	5,000
Bombay	(do.)	***		77,000	5,000
Nepal	(by land)	•••	•••	11,02,000	11,03,000
-					
		Total	•••	18,43,000	16,99,000
				-	
Deduct 6.5 per cent. or	n account of	packing of g	goods	40.000	00.000
conveyed by rail	•••	•••	•••	48,000	39,000
		Net Traffic		17,95,000	16,60,000
		TION TIME	•••	11,00,000	20,00,000

48. The surplus 6f imports over exports thus amounts to Rs. 3,12,12,000 in round numbers, against Rs. 3,36,95,000 worth of piece-goods in 1878-79. The population of Behar being 20,416,931, this supply would furnish Rs. 1-8-5 per head of the population for the year, against Rs. 1-10-5 per head in 1878-79. As explained in paragraph 39, the large decrease observable in the value per head is due to the low prices of piece-goods, and not to diminished donsumption.

49. The supply sent to Assam from Calcutta amounts to Rs. 39,46,000 worth of piece-goods, against Rs. 42,66,000 as valued in 1878-79, or at the rate of Re. 1-0-1 per head of the population of 3,921,263 souls, against Re. 1-1-3 per head in

1878-79.

50. The piece-goods trade of the Bengal Presidency with the Upper Provinces during the past two years is abstracted in the subjoined tables—

		IMPORTS 1				
Total.	Into Behar.	Into Bengal,	Into Calcutta.			
Rs.	Rs.	$\mathbf{R}\mathbf{s}$.	$\mathbf{Rs.}$			
16,93,000 15,03,000	9,61,000 8,09,000	1,36,000 82,000	5,96,000 6,12,000		rn. { 1878·79 { 1879-80	From North-Weste Provinces
65,000 46,500	20,000 14,000	2,000 2,000	43,000 30,000		$\dots \left\{ \begin{smallmatrix} 1878-79 \\ 1879-80 \end{smallmatrix} \right.$	Punjab
8,000 63,000	(320) 6,000	52,000	9,000 5,000	•••	{ 1878-79 1879-80	Rajputana
15,000 2,000	14,000 (450)	(225)	1,000 2,000	···	ro- § 1878-79 { 1879-80	Central F vinces
2,36,000 1,40,000	2,25,000 86,000	1,000 30,000	10,000 24,000	•••	{ 1878-79 1879-80	Bombay
20,17,000 17,54,000	12,20,000 9,15,000	1,39,000 1,66,000	6,58,000 6,73,000	•••	{ 1878-79 1879-80	Total
1,31,000 1,13,000	79,000 59,000	9,000 11,000	43 000 43,000		ht (1878-79	Deduct 6.5 per co on account of wei of packing of go carried by rail
18,86,000 16,41,000	11,41,000 8,56,000	1,30,000 1,55,000	6,15 000 6,30,000	•••	{ 1878-79 1879-80	Net Traffic
	FROM BENGAL	Exports				
Total.	From Behar.	From Bongal.	From Calcutta.			
Rs.	$\mathbf{R}\mathbf{s}$.	Rs.	$\mathbf{Rs.}$			
.95,04,000 ,01,13,000	2,20,000 2,24,000	41,000 17,000	2,92,43,000 2,98,72,000	•••	{ 1878-79 { 1879-80	To North-Western Provinces
66,32,000 ,10,55,000	3 3,000 5 8,000	7,000 3,000	1,65,92,000 2,09,94,000		··· { 1878-79 1879-80	" Punjab
14,00,000 15,17,000	4,000 8,000	2,000 3,000	13,91,000 15,06,000		{ 1878-79 1879-80	" Rajputana
7,28,000 8,79,000	13,000 5,000	(480) (375)	7,15,000 8,74,000	•••	(1879-80	" Central Provinc
4.41,000 3,28,000	77,000 5,000	1,000	3,64,000 3,22,000	••• •••	$\dots \begin{cases} 1878-79 \\ 1879-80 \end{cases}$	" Bombay
19,000	•••••	•••••	19,000	•••	y { 1878-79 1879-80	" Nizam's Territo
87,24,000 38,92,000	3,47,000 3,00,000	50,000 24,000	4,83,27,000 5,35,68,000		{ 1878-79 1879 80	Total
31,67,000 85,03,000	22,000 19,000	3,000 2,000	31,42,000 34,82 000	•••	ht (1878-79	Deduct 6.5 per ce on account of weig of packing of goo carried by rail
55,57,000 03,89,000	3,25,000 2,81,000	47,000 22,000	4 51,85,000 5,00,86,000	•••	{ 1878-79 1879-80	Net Traffic
	22,000 19,000 3,25,000	3,000 24,000 3,000 2,000	4,83,27,000 5,35,68,000 31,42,000 34,82,000 4 51,85,000		{ 1879-80 { 1878-79 1879-80 } 1878-79 ds } 1878-79	Total Deduct 6.5 per ce on account of weig of packing of good carried by rail

51. The balance of trade in these goods is thus in favour of Bengal to the extent of over $4\frac{1}{5}$ crores of rupees, against over $4\frac{1}{5}$ crores in 1878-79.

52. The following statement shows the principal description of cotton pieceQuality of piece-goods imported goods, excluding 3 per cent. of the aggregate into Calcutta. import of these goods from foreign ports into Calcutta, during the past two years:—

					Perce	ntage.
					1878-79.	1879-80.
Grey jacconets	•••	•••	•••		4.08	3.02
,, shirtings	***	•••	•••		37.88	44.21
" madapollams	•••	•••	•••		3.23	3.66
,, dhooties	•••	•••	•••		17.51	11.11
White jacconets	•••	•••	•••		3·19	4.09
" mulls	•••	•••	•••		3.30	4.83
Coloured, printed,	or dyed pr	ints and c	hintz		4.08	4.91
,, cambries	•••	•••			3.00	3.00
All other sorts of p	icce-goods	•••	•••		23.01	21.17
_	_					-
				Total	100	100

53. It will be seen that the largest increase is shown under grey shirtings, and the largest decrease under grey dhooties. The information furnished by some of the local officers regarding the quality of piece-goods consumed in the interior is embodied in the subjoined statement—

Statement showing the Proportion in which the different sorts of Piece-goods were imported into the Bengal Districts during 1879-80.

	ı			2	3	4	5	6	7	8	9	10	11
,				APPRO	XIMATE P	BECENTAG			CRIPTION . IMPORTS.		ED PIECE	-Goods BE	ARS TO
·								1		8	,	উ	<u> </u>
NAME OF DISTRICT.			Grey jacconets.	Grey shirtings.	Grey madapollams.	Grey dhooties.	White jacconets.	White mulls.	Coloured, printed, dyed cambrica.	Prints and chints.	All other sorts piece-goods.	Total.	
				Per cent.	Per cent.	Percent.	Per cent.	Por cent.	Per cent.	Per cent.	Per cent.	Per cent.	Por cer
ırdwan					35.00	25.0	25.		5.			10.	100
erbhoom	•••	•••	•••	4:11	81.13	5.69	41.49	2.55	2.40	8.58	2:00	896	1000
duapore	•••	•••	•••	6.00 2.60	31.00 .40	10°80	80.00	2·00 2·40	4.60	100	2.00	16.00	100·
wrah	•••	•••	•••	4.80	37.88	3.53	17.21	3.19	3.30	3.00	4.08	23.01	100
- Pergunnalıs uddea	•••	•••	•••	5	30	4	32	2.1.7	3.50		4	20 01	100
ruch Beore	•••	•••	•••	4.80	87:88	8.23	17:51		l".		8.08	83.23	100
padabadao	•••			10.08	6.50	2.20	20.40	8.50	7.70	0.10	2.00	47.02	100
nagedoro				5	20 00	25	30	3	3		2	12	100
ijihabye				12 98	23.53	9.83	13.40	2.27	6.54		.6 1	31.44	100
ngpore		•••		12.	30.	••••	21	4	4.2		4.25	24.25	100
bna			•••	14	42	2	13 50		12		5	11.2	100
rjeeling	•••		•••	8.52	2.20	3 25	6.52	1.52	16	16	4.25	43.52	300
lpigoreo	•••	•••	•••	4.68	34.75	3.15	18.75	4.68	4.68	8.13	3.13	23.10	J 00.
LOCE	•••	•••	•••	12.20	35:00	2:00	30.00	5.00	5.00	••••	******	13.20	100
ckergunge	•••	•••	•••	1.75	19.12	6.9	33.33	1:74	8.74	.8	2.48	81.71	100
mensingh	•••	•••	•••	10.88	13.89	9.11	10.85	3.85	8 87	1.08	3.63	42.81	100
ittagong	•••	•••	•••	3.20 23.20	81·50 31·30	.80	15:30	14'2') 2'90	14 00 3.60		4.40	20.70 9.45	100
akholly	•••	•••	•••	22 00	46	7.05	18.80	1	1			47	100
tna	•••	•••	•••	19.52	90 88·12	•••••	2.10	12 29	6.80	1 1.80	2'30	18 04	100
zufferpore	•••	•••	•••	8.00	45'00			7:00	11.00	11.00	8 00	10.00	100
un umparun	•••	•••	•••	2:10	55.69	2.45	2:31	8:35	4.81	8.00	4.79	15.60	100
agulpore	•••	***	•••	8.00	87.50	1.50	6.25	4 25	8.20	6.25	6.25	26.20	100
zguipore rneah	•••	•••	•••	7-08	89.75	11.49	9.68	8 87	3:05	18.00	2.29	8-93	100
ldah	•••	•••		18.80	29.13	2.81	17:98	5.40	4.08	£8.01	3.17	21.91	- 00
thal Pergu		•••	•••	2.45	52.75	4.11	20.97	1.15	7.86	1.40	1.19	8.65	100
tack				2.40	43.3	10.3	82.0	-80	2.10	*80	.88	6.84	100
saribagh	•••	•••	•••	1:50	42.0	24.0	2.2	70	8.2	0.00	1.3	17:40	100
harduesa		•••	•••	4.00	40.	8.	28.	1.	4.	1	8.	18.	100
gbhoom	•••	3	•••	1.08	46.07	1.17	5.40	1:30	2.00	.08	1.15	41'77	100
nbhoom	•••	•••		7:48	19.24	2.43	8.81	8.62	15.34	-64	3.08	38.86	100
				`									
rcentage of o				7.23	32.74	6.08	18 51	8.2	5.23	2:38	2.21	27.55	100

Course of price in Calcutta, as compared with that prevailing in the interior.

Course of price in Calcutta, as compared with that prevailing in the interior.

Course of price in Calcutta, as compared by the Chamber of Commerce, Calcutta, the average price of the principal sorts of piece-goods mentioned above, ruling in the Calcutta market, ment :—

	ήı	ont:—					 	1 1		
		Weight of each description of piece-goods.	April. May.	June. J	July. August.	Septem- ber. October.	November. December.	January. Febr	ruary March.	Average mean price for the year.
			Per piece. Per piece	Per piece. Per	or piece. Per piece.	Per piece. Per piece.	Per piece. Per piece	Per piece. Per	piece. Per piece.	Per piece
•	[ib. oz. drs. 2	Rs. A. P. Rs. A. P. 1 S 6 1 3 9 1 7 6 1 7 9 1 10 6 1 11 10	1 3 6 1 1 7 6 1 1 12 6 1	1 3 6 1 3 6 1 7 6 1 7 6 1 13 0 1 13 0	Rs. A. P. Rs. A. P. 1 3 6 1 3 6 1 7 6 1 7 6 1 13 0 1 13 14	Rs. A. P. Rs. A. P. 1 3 6 1 3 6 1 7 6 1 7 6 1 12 9 1 12 6	1 4 6 1 1 8 6 1 1 14 6 1	10 0 1 11 6 15 9 2 0 1	Rs. A. P.
Grey jacconets	{	2 12 14 2 12 14 3 2 4	1 14 6 1 15 0 1 15 6 2 0 0 2 3 71 2 4 0	1 15 6 1	1 14 6 1 14 6 1 15 6 1 15 6 2 3 9 2 3 9	1 15 0 1 15 6 1 15 6 1 15 6 2 3 9 2 3 9	1 15 6 1 15 6 1 15 6 1 15 6 2 8 9 2 3 9	2 1 0 2	1 104 2 3 0 8 0 2 4 0 6 3 2 7 6	
Average			1 11 101 1 12 4	1 12 3 1	1 12 31 1 12 31	1 12 43 1 12 5	1 12 5 1 12 4	1 13 7 1	14 114 1 15 113	1 12 9
Grey shirtings		6 8 0 7 0 0 4 4 0 6 8 0 6 13 0 5 8 0 6 0 0 7 8 0 8 8 0 7 8 0 8 2 4 7 0 0 8 2 0 9 0 0 10 0 0 11 0 0	3 15 0 4 9 6 4 1 6 4 3 0 3 5 6 2 5 6 2 8 6 2 9 6 2 8 6 2 9 6 2 10 0 2 10 0 2 11 6 2 11 5 3 3 3 4 3 7 0 3 8 6 3 7 0 3 8 6 3 7 0 3 8 6 3 3 9 0 4 1 0 4 2 0 4 7 3 4 8 0 3 12 6 3 12 0 4 9 0 4 9 0 5 6 0 5 6 0 6 5 11 0 5 11 3 5 12 6 5 13 9 Nominal	4 0 10 4 2 5 0 0 2 2 6 0 0 2 2 8 0 0 2 2 9 6 2 2 11 0 2 3 3 6 10 3 3 7 9 3 4 0 10 4 4 6 6 6 4 5 5 11 4 5 6 5 2 4 6 6 12 4 6 6 6 6 12 4 6 6 6 6 12 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 5 6 2 5 6 2 7 6 2 7 6 2 9 0 2 9 0 2 10 6 2 10 6 3 0 6 3 0 6 3 4 6 3 4 6 3 7 3 3 7 9 4 6 6 4 1 0	3 13 6 3 13 6 4 0 0 4 0 8 2 4 6 2 4 8 2 5 6 2 7 6 2 7 6 2 7 6 2 7 6 2 9 0 2 10 8 3 10 8 2 10 6 3 8 14 3 8 6 4 1 0 4 1 0 4 1 0 4 1 4 1 0 4 1 5 10 6 3 10 6 5 10 6 5 4 0 5 8 0 5 8 0 6 15 0 6 15 6	3 13 6 3 13 6 4 0 0 6 4 0 6 8 4 4 6 2 4 11 1 2 5 0 5 12 5 11 2 7 6 2 8 0 2 9 10 2 11 6 2 11 9 3 1 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 6 3 4 4 4 6 3 4 4 4 6 3 4 4 4 4	2 6 0 2 2 10 3 2 2 10 3 8 2 11 3 6 2 3 3 6 3 3 10 6 3 4 4 9 0 4 4 9 0 4 5 6 10 0 5 5 6 4 6 6	14 9 8 0 8 0 8 0 8 0 8 8 6 9 8 3 11 6 13 9 8 15 0 4 10 0 12 8 3 14 0 0 12 8 3 14 0 0 9 9 4 8 6 6 0 5 5 5 0	
≜verage			3 15 43 3 15 10	3 14 9 3	3 13 11 3 14 2	3 14 4 3 14 4	3 15 21 4 0 7	4 1 3 4	2 11 4 3 4	8 15 10
Grey madapollat	ш s {	2 4 0 2 8 0 2 12 0 3 0 0 3 0 0 3 4 0 5 4 0	1 3 4 1 3 3 1 5 6 1 5 7 1 8 3 1 8 7 1 10 104 1 11 0 0 1 11 0 0 1 13 6 0 1 13 7 2 11 7 2 12 3	1 5 3 1 1 8 3 1 1 10 6 1 1 11 6 1 1 13 1 1	1 2 6 1 2 9 1 4 10 1 1 5 0 1 8 0 1 8 3 1 10 1 1 1 1 0 4 1 1 11 3 1 11 6 1 12 9 1 13 0 2 12 6 2 12 6	1 2 9 1 2 9 1 5 0 1 6 0 1 8 3 1 8 6 1 10 61 1 10 9 1 11 7 1 13 0 1 13 0 2 12 0 2 13 0	1 2 9 1 2 9 1 5 0 1 5 0 1 8 6 1 8 6 1 10 9 1 10 10 1 11 71 1 11 9 1 12 9 1 12 10 2 12 0 2 11 9	1 9 0 1 1 11 9 1 1 13 3 1 1 14 0 1	14 3 1 13 101	
≜vorago			1 11 62 1 11 0	1 11 6 1	1 11 11 1 11 4	1 11 5 1 11 6	111 4 111 4	1 13 2 1	13 2 1 13 1	1 11 9
Grey dhootics (per {	1 i 2 1 4 5 1 15 0	1 0 8 1 0 3 1 2 3 1 2 6 1 3 6 1 3 10	1 0 5 1 1 2 61 1 1 3 11 1	1 0 3 1 0 3 1 2 4½ 1 2 4½ 1 3 9	1 0 3 1 0 3 1 2 4 1 1 2 4 1 1 3 9	1 0 3 1 0 8 1 2 4: 1 2 4 1 3 9	1 8 6 1	1 9 1 1 9 5 9 1 3 9 5 0 1 5 8	
Ауогано			1 2 0 1 2 2	1 2 21 1	1 2 1) 1 2 1	1 2 12 1 2 1	1 2 1; 1 2 1	1 8 0 1	3 6 1 3 7	1 2 5
White jacconets	{	5 sorta{	1 6 6 1 6 3 1 11 0 2 2 6 2 2 9 2 4 3 2 4 6 2 13 6	1 10 10 1 2 2 9 2 2 8 6 2	1 6 3 1 6 3 1 10 6 2 2 41 2 1 6 2 7 6 2 13 6	1 6 3 1 6 3 1 10 6 1 10 6 2 1 3 2 1 0 2 6 9 2 6 0 2 12 6	1 5 10. 1 5 6 1 10 6 1 1 1 0 2 0 6 2 0 0 2 5 3 2 5 0 2 10 9 2 0 0	1 12 0 1 2 0 0 2 2 5 0 2	14 0 1 14 0 2 6 3 2 6 5 0 2 5 0	
Average	•••		2 1 01 2 1 2	2 1 111 2	2 1 6 2 1 5	2 1 01 2 0 103	3 0 2 1 15 8	3 0 2 2	1 9} 2 1 8	2 1 0
White mi !!-	. {	Range 1-6, 2 sorts, green end.	1 2 6 1 3 7	1 1	1 5 0 1 5 0 2 3 4 2 3 9	1 5 0 1 5 0 2 3 10k 2 3 6	1 5 0 1 5 6 2 3 10t 2 3 6	1 .1	7 101 1 7 9 6 6 2 6 6	
Average			1 11 61 1 11 8	1 12 11 1	1 12 21 1 12 41	1 12 52 1 12 3	1 12 61 1 12 6	1 18 01 1	15 21 1 15 11	1 19 8
Coloured, printed dyed cambrics	i, or {	3 sorts {	2 8 0 2 8 0 3 10 0 3 10 0	2 8 0 2 8 10 0 3	2 8 0 2 8 0 3 10 6 3 11 0	2 8 0 2 8 0 3 11 0 3 11 0	2 0 0 2 9 0 3 12 0 8 12 0		9 0 2 8 0 13 0 3 11 0	
Average		 ,	3 1 0 3 1 0	8 1 0 3	3 1 3 3 1 6	3 1 6 3 1 6	8 9 6 8 9 6	3 2 6 8	9 6 8 1 6	8 1 8

55. The information regarding the prices per piece or pair in respect of the different sorts of piece-goods during the past official year has been furnished from fourteen districts, and is published below in a tabular form:—

	1			2	3 .	•	5	_6	7	8	9
				PRICES C	F THE PRIN	CIPAL SORTS	OF PIECE-G BENGAL.	CODS RULIN	g in the in	THRIOR OF	
Name of	P Dist	rbict.		Grey jacconets, per piece.	Grey shirtings, per piece.	Grey madapollams, per piece.	Grey dhooties, per pair.	White jacconets, per piece.	White mulls, per piece.	Coloured printed, or dyed cambrics, per piece.	Remarks.
				Rs. A. P	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
Burdwan Midnapore	•••	:::		8 0 0	5 0 0 4 8 0	2 2 0 4 6 0	1 8 0 1 8 0	3 2 0	2 4 0 2 6 0	4 0 0	
Jessore			{	1 8 0 to 2 8 0	3 8 0 to 7 0 0	1 12 0 to 7 0 0	2 0 0 to 2 8 0	3 8 0 to 4 8 0	} {	3 0 0 3 5 0	
Dinagepore			{	1 12 0 10 4 0 0	3 0 0 to 3 12 0	3 4 0 to 6 8 0	0 6 0 to 2 0 0	1 9 0 to 8 0 0	1 12 0 to 4 0 0	}	
ubn a			{	2 10 0 to 3 12 0	} 1 12 0	800	180		{ 2 4 0 to 3 8 0	0 8 0 to 0 8 0	
Sarun	•••		{	2 1 0 to 3 0 0	3 12 0 to 6 4 0	1 2 0 to 8 15 0	} {	. 2 4 0 to 4 8 0	2 8 0 to 7 0 0	per yard. 2 6 0 to 4 0 0	
Mozusterpo r o	·	•…	{	0 2 0 to 0 3 0	0 2 0 to 0 2 9	0 2 6 to 0 3 0	} {	0 2 0 to 0 0 0	0 2 0 to 0 10 0	0 4 0 to 0 5 0	
				per yard.	per yard.	per yard.		per yard.	per yard.	per yard.	
Purnesh Ronghyr			:::	3 0 0 0 3 0	4 0 0 0 3 6	3 0 9	180	8 4 0 0 4 0	2 12 0	0 0	
				per yard.	per yard.	per yard.		per yard.		per yard.	
outhal Pergu	ınahs		{	2 8 0 to 4 8 0	2 8 0 to 6 8 0	2 0 0 to 7 8 0	0 8 0 to 2 8 0	4 0 0 to 5 0 0	5 4 0 to 5 0 0		
Cultack			٠ {	2 5 0 to 5 0 0	2 10 0 10 5 10 0	2 8 0 to 5 0 0	0 7 0 to 2 0 0	3 4 0 tu 7 0 0	2 0 0 to 8 0 0	2 0 0 to 0 6 0	
Sala sore			{	•••••	3 8 0 to 7 8 0	} {	1 4 0 to 1 12 0			per yard.	
ohardngga			{	8 14 0 to 6 0 0	3 14 0 to 8 0 0	1 8 0 to 2 12 0	1 8 0 to 2 12 0	3 14 0 to 8 0 0	2 0 0 to 8 0 0	1 4 0 to 4 0 0	
lingbhoom			{	3 0 0 to 3 8 0	1 14 0 to 6 8 0	2 0 0 to 15 0 0	1 8 0 to 2 4 0	3 8 0 to 6 8 0	2 8 0 to 3 8 0	} 10 0 0	

Progress of local manufacture by cotton piece-goods, is Bowreah; but no information is available as to the total outturn or the quantities which passed into consumption from that place. The quantity of cotton worked up in the Bowreah mill is stated to be 42,000 maunds in round numbers, or 61.07 per cent. in excess of the quantity consumed in 1878-79.

58. The Commissioner of Dacca writes—

^{57.} The Collector of Nuddea offers the following remarks on the condition of hand-loom manufacture in that district:—

[&]quot;The Tantis of Santipore, however, continue to produce by hand a considerable quantity of these goods. They are fine, and consequently sell at a high price; generally people use these cloths only on occasions of festivity and visits to friends. In fact these cloths formerly used to be confined to the upper class only. Now, as the cultivator and labourer have ameliorated their condition, they frequently, at least twice a year, indulge in supplying their wives and children with a set of these cloths. As a consequence of the rise of price of European piece-goods, the Santipore production is also selling at a higher price. In some part of the Tehatta thana, in Mcherpore sub-division, a sort of jean is produced. The stuff is of as good quality as the European jeans. In Kooshtea sub-division a sort of cotton wrapper is produced, which is much used by the lower-class people as winter sheets; they sell at a cheap price and are double."

[&]quot;There is no manufacture of cloth by steam in this division; and as to hand-loom manufactures, there is no progress whatever. On the contrary, the finer sorts, for which

Dacca and Bazitpore in Mymensingh were once famous, are no longer produced. The abras, the mulmuls, the taramdans, and tonjibs and the jamdanses of Dacca are no longer made. The kisida, or muslin embroidered with silk, which, until lately, was extensively manufactured, has also ceased to be sold extensively since the Turko-Russian war, and the last year's sale did not exceed Rs. 80,000. It is only the middle class jamdanies and the coarse cloths that are still manufactured and find some sale in the country. In Dacca the outturn of the former is estimated at three lakhs, and of the latter about Rs. 10,000 to Rs. 15,000. Estimates for the remaining districts have not been received."

59. The Commissioner of the Burdwan Division observes that no statistics are available for comparison with previous years, but it is believed that the industry is in a languishing state, owing to competition of cheap Manchester goods.

INDIGO.

60. The year under review was a bad one for indigo, though the failure was to some extent met by the unusually high prices ruling in Calcutta. It is said that the aggregate outturn in the indigo-producing districts was fully 25 per cent. short of the crop of any of the five preceding years. The quality of the crop, however, especially that from Behar, was generally above the average of previous years.

61. The total quantity of indigo imported into Calcutta during the past year, as compared with the trade of the preceding

two years, is shown below:—

					In 1877-79.	In 1878-79.	In 1879-90.
					\mathbf{M} ds.	Mds.	\mathbf{Mds} .
By E	ast Indian Rai	lway	•••	•••	1,64,300	1,14,500	72.000
_ 1	Eastern Bengal	Railway		•••	10,300	8,200	8,200
c	ountry boats	• • •	•••	•••	5,300	3,000	2,800
	са	•••	•••	•••	300	100	700
r	oad		•••	•••	(8)	(16)	(1)
8	teamer	•••	•••	•••	100		•••••
			Total	•••	1,80,300	1,25,800	83,700

62. The falling off in the past year was 33.47 per cent. as compared with 1878-79, and 53.57 per cent. as compared with 1877-78. The quantities carried by the East Indian Railway were 37.12 per cent. below the figures for 1878-79, and 56.18 per cent. below those for 1877-78. The following statement will show the places of supply, province by province, during the past three years:—

				Mds.	1578-79. Mds.	1879-80. Mds.
From Behar	•••			1,13,400	53,300	40,800
" North-W	estern Provinc	es and Oudh	• • • •	48,900	60,500	30,500
,, Bengal	•••	•••	•••	16,800	11,900	11,600
" Other pla		•••	•••	1,200	100	800
		Total	•••	1,80,300	1,25,800	83,700

Principal railway stations,

63. The railway stations which despatched the largest quantities during the past three years are the following:—

Name of Station.		In wha	t Dist	rict.			1877-78.	1878-79.	1879-80
							Mds.	Mds.	Mds.
Patna, Dinapore									
and Bankipore		Patna	•••	•••		•••	66,300	19,800	13,200
Hatrass (City)		Allyghur	•••		•••	•••	7,600	10,800	5,400
Mozufferpore	•••	Mozufferpore)		•••	•••	13,600	10,600	9,800
Cawnpore	•••	Cawnpore	•••			•••	4,100	6,400	4.000
<u>Allyghur</u>		Allyghur	•••	•••	•••	•••	4,800	4,700	1,300
Khoojra	•••	Bulandshahr		•••		•••	2,300	4,100	1,500
Benares	•••	Benares				•••	2,600	3,700	1,400
Paphoond	•••		•••		•••	•••	3,000	2,800	1,200
Durbhunga		Durbhunga	• • •	•••	•••		5,000	2,600	1,000
Mokameh	•••	Patna			•••	•••	1,200	2,600	2,400
Chooadanga *	•••	Nuddea .			•••	•••	1,300	2,800	1,500
Caragola or Stea	mer							•	
ghất	•••	Purneah	•••	•••	•••	•••		2,300	2,200
Sultangunge	•••	Bhagulpore			•••	•••	••••	100	2,800
Moniarco	•••	Mozufferpore			•••	•••	*****	1,400	1,100
Lakra	•••				•••			1,100	1,000
Somastipore		Ditto .		•••		•••		500	1,800
Etawah	•••	Etawah .		•••	•••	•••	2,200	2, 700	1,700
Azimghur	•••	Azimghur	•••		•••	•••	3,000	2,700	1,000

The exports by sea from Calcutta during the year 1879-80 amounted Exports by sea. to 47,900 cwts., or 65,300 maunds, as against 74,700 cwts., or 1,01,700 maunds, in 1878-79, and 99,500 cwts., or 1,35,400 maunds, in 1877-78. The following statement shows in detail the different ports to which indigo was exported from Calcutta during the year 1879-80, as compared with the preceding two years:—

•		18	77-78.	187	8-79.	187)-80 .
		Cwts.	Mds.	Owts.	Mds.	Owts.	Mds.
United Kingdom		44,000	59,900	35,500	48,400	20,900	28,400
France-		-	-	•-	•	•	
Havre		21,400	29,100	7,100	9.700	3,500	4,700
Marseilles		5.300	7,200	4.200	6,700	8,400	4.700
Bordcaux		2,200	3,000	1,300	1,800	500	700
Rouen		1,100	1,400	600	800	300	400
Other ports	•••	•••	•••	100	100	(37)	. 100
United States -		•••				(,	
New York		5.900	8,000	5,500	7,500	6.900	9,500
Boston	•••	3,900	5,30Q	4,800	6,500	4,400	6,000
Other ports		100	100	500	700	900	1,300
Austria-	•••		200	•	• • • •	•••	2,000
Trieste		6,500	8,900	7.100	9.700	4,900	6,700
Turkey—	••	.,,	0,000	*,100	0,,,,	2,000	0,, 00
Alexandria	• • • • • • • • • • • • • • • • • • • •	1.800	2.400	1.600	2.200	500	700
Bagdad		1,600	2,200	2,600	3,500	800	400
Beyrout		700	1,000	800	1,100	300	400
Other ports		(38)	(52)	(49)	(67)	(18)	(24)
Persia-		(55)	(02)	(/	(0.)	(10)	(-4)
Bushire			•••	1,200	1,600	500	600
Italy-	•••	•••	•••	-,-50	•	•••	555
Venice		500	700	700	900	200	300
Genoa	•••	100	200	100	100	100	100
Other ports		500	700	100	100	(36)	(49)
Egypt—	•••	000			200	(55)	(-0
91107		1,100	1,500	100	200	100	200
Other ports		(5)	(7)	100	100	100	100
Other foreign ports		2,700	3,700	(55)	(75)	100	200
	••	2,,00	0,700		(10)		
Total of Foreign Trade		99,400	1,35,300	74,700	1,01,700	47,900	65,300
Total Interportal Trade	•••	100	100	•••		(41)	(56
GRAND TOTAL		99,500	1,35,400	74,700	1,01,700	47,900	65,300

The surplus of imports over exports amounts to 15,600 maunds, against 20,200 maunds in 1878-79. It will be Quantities not exported during the remembered, however, that the rail figures include the weight of the chests as well as that of the indigo.

If, therefore, 18 per cent. is allowed on this account in respect of the rail figures, the result would be a surplus of 1,200 maunds in the past year, against a deficit of 1,900 maunds in the preceding year.

JUTE (RAW).

The importance of jute as an article of commerce in the Calcutta trade list is owing not only to its large exports by sea, but also to the fact that it meets the growing demands of the local mills in the metropolitan districts. Last year there has been a considerable increase in the quantity shipped to foreign countries, although the outturn of the year's crop was below that of the The following remarks, illustrative of the condition of the preceding year. jute crop in the interior of Bengal, during the past official year, are abstracted from the Divisional Administration Reports of that year.

Presidency Division.—In 24-Pergunnahs jute is grown principally in Barripore and Baraset, and in small quantities in other sub-divisions. The Deputy Magistrate of Baraset. reports that the high price paid for jute has induced some of the cultivators in that subdivision to plant jute in land hitherto under rice. In Nuddea jute is becoming a popular crop in the district on account of the hardy nature of the plant, which stands unfavourable

weather and flood, and the easy and profitable markets which it secures.

Rajshahye and Cooch Behar Division.—The outturn of jute in Dinapore was a bumper one. It was much damaged in Rajshahye by the floods. The area under cultivation of jute is reported to have been less in Pubna, Bogra, and Rungpore during the year than in the previous year. The district officers of Pubna, Bogra, and Rungpore report that one of the principal causes was a groundless rumour that was in circulation at the beginning of the year that the wrote cultivating into would be taxed. that the ryots cultivating jute would be taxed.

It is reported that prices began at Rs. 2-12 per maund for lowest qualities, and as high as Rs. 4-8 for the best. In July, when the new crop began to appear, they were Rs. 3-12

to Rs. 4-4. They then felt until the middle of October, from which time till the end of February they rose, and finally reached from Rs. 6-12 to Rs. 7-1 per maund; and at the close of the year the price was Rs. 5-2 to Rs. 5-12. The outturn of jute in Bogra is reported to have been on the whole good, and in Rungpore a 10-anna crop. In Julpigoree it is said to have been somewhat below the average, particularly in thana Bods.

Dacca Division.—Next to rice the most important produce of the Division is jute. It is grown very largely in Mymensingh, Dacca, and Furreedpore. In Backergunge there is hardly any jute, and in Tipperah the cultivation is not yet very large. Throughout the Division, however, much less land was put under jute during the year under report than in the previous years, owing no doubt to the fall in the price of the staple and the continued high price of rice. The yield was fair.

67. The import of raw jute into Calcutta amounted during the past year to 1,06,16,000 maunds in round numbers, against 1,03,44,000 maunds in 1878-79, and 1,00,93,000 maunds in 1877-78. The following statement shows, month by month, the imports of raw jute into Calcutta according to the several routes followed by the trade, as well as the total exports by sea during the past three years:—

1	1	2	3	4		0	7	8
Монтн	AND YEAR.		Імгокта он	JUTE INTO	CALCUTTA-		EXPORTS FROM CAL- CUTTA-	MONTH AND YEAR.
		By boat.	D⊋ road.	By rail.*	By steamer.	Total.	By sea.	
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
pril	{ 1877 1878 1879	52,000 1,83,000 1,48,000	6,000 8,000 8,000	1,06,000 1,18,000 1,35,000	68,000 75,000 66,000	2,39,000 3,34,000 8,57,000	2,72,000 3,76,000 5,84,000	1877 1878 1879 April.
lay	{\\ \begin{array}{cccc} 1877 & \dots \\ 1878 & \dots \\ 1879 & \dots \end{array}}	52,000 1,16,000 1,29,000	5,000 2,000 8,000	85,000 81,000 2,04,000	29,000 41,000 1,83,000	1,71,000 2,40,000 4,74,000	3,80,000 3,77,000 4,23,000	1877 1878 1879 May.
une	\$ 1877 1878	43,000 66,000 1,25,000	1,000 4,000 11,000	66,000 82,000 2,18,000	18,000 26,000 92,000	1,28,000 1,78,000 4,46,000	1,24,000 2,09,000 3,66,000	1877 1878 June. 1879
uly	{ 1877 1878 1879	31,000 1,17,000 2,38,000	1,000 3,000 8,000	86,000 87,000 3 ,03,000	2,000 60,000 1,19,000	1,20,000 2,67,000 6,66,000	1,37,000 1,48,000 8,55,000	1877 1878 1879 July.
ugust	1877 1878 1879	2,11,000 8,10,000 2,57,000	2,000 1,000 7,000	4,65,000 4,50,000 4,72,000	72,000 1,81,000 82,000	7,50,000 8,92,000 8,18,000	2,03.000 4,99,000 8,31,000	1577 1878 August. 1879
eptember	{ 1877 1878 1879	6,63,000 8,64,000 4,54,000	32,000 16,000 22,000	7,25,000 6,53,000 6,52,000	1,25,000 1,32,000 1,62,000	15,45,000 16,65,000 12,90,000	10,49,000 1,64,000 8,06,000	1877 1878 1879 September.
ctober	{ 1877 1878 1879	11,24,000 11,06,000 6,24,000	45,000 73,000 72,000	8,29,000 4,29,000 7,99,000	1,09,000 1,95,000 1,91,000	21,07,000 18,03,000 16,86,000	15,80,000 9,39,000 8,93,000	1877 1878 1879 October.
ovember	{\frac{1877}{1878}\\ 1879	10,18,000 10,16,000 6,87,000	34,000 66,000 82,000	3,63,000 2,98,000 4,97,000	1,57,000 1,45,000 1,85,000	15,72,000 15,25,000 14,51,000	10,29,000 19,34,000 11,40,000	1877 1878 1879 November.
ecember	{ 1877 1878 1879	5,82,000 8,75,000 6,55,000	35,000 38,000 65,000	3,74,000 3,43,000 4,61,000	1,29,000 1,77,000 1,63,000	11,20,000 14,33,000 13,44,000	7,52,000 10,88,000 12,01,000	1877 1878 1879 December.
muary	{ 1878 1879 1880	8,74,000 5,80,000 5,13,000	46,000 46,000 37,000	3,21,000 2,02,000 3,01,000	1,31,000 89,000 1,29,000	8,72,000 9,17,000 9,80,000	7,34,000 6,96,000 8,85,000	1878 1879 1880 January.
ebruary	{1878 1879 1880	3,19,000 3,81,000 3,80,000	27,000 31,000 12,000	8,41,000 1,75,000 2,13,000	1,26,000 79,000 80,000	8,18,000 6,16,000 6,85,000	6,79,000 7,44,000 11,45,000	1878 1879 1880 February.
arch	{ 1878 1879 1880	3,08,000 2,89,000 2,48,000	25,000 22,000 10,000	2,17,000 50,000 76,000	1,06,000 58,000 79,000	0,56,000 4,59,000 4,13,000	4,14,000 6,59,000 4,67,000	1878 1879 1880
nports South-Easte State Rankw	by 1878-79 ern 1879-80	::::::		(420) (377)	·····	(420) (377)		1878-79 Imports by South-East ern Stat Railway.
nports by se	es. { 1878-79 1879-80			 		15,000 6,000	::::::	1878-79 Imports b; 1879-80 sea.
otal	{ 1877-78 1878-79 1679-80	47,84,000 58,03,000 44,56,000	2,59,000 3,10,000 3,42,000	39,78,000 30,08,000 43,31,000	10,72,000 12,08,000 14,81,000	1,00,93,000 1,03,44,000 1,08,16,000	73,53,000 78,33,000 85,96,000	1877-78 1878-79 Total. 1879-80
				<u>'</u>	1877-78. Mds.	1678-7 Mda		379-60. Mds.
	* By Eastern 1 ,, Northern ,, Calcutta a	Sengal Railway Bengal State I	tailway	•••	89,78,000	28,60,0 1,48,0	00 8	7,13,000 8,18,009 (877)

Total

89,78,000

80,08,000

48,81,000

- 69. It will be seen that the quantities carried by country boats show a decrease of 23·21 per cent. as compared with 1878-79, and 6·86 as compared with 1877-78; while, in the case of the rail-borne traffic, the increase is as much as 43·98 per cent. as compared with 1878-79, and 8·87 as compared with 1877-78. The quantity carried by the Eastern Bengal line is 29·82 per cent. in excess of the figures for 1878-79, but, compared with 1877-78, the trade shows a decrease of 6·66 per cent. The supply imported viá the Northern Bengal State Railway was 317·57 per cent. in excess of the quantities attracted to this route in 1878-79. As regards the steamer traffic, the increase is 22·51 and 38·15 per cent., as compared with 1878-79 and 1877-78 respectively. The imports by road routes indicate an increase of 10·32 per cent. as compared with 1878-79, and 32·04 as compared with 1877-78. The imports are all from the 24-Pergunnahs district, excepting 19,000 maunds sent from Hooghly and Nuddea.
- 69. The different districts from which the jute supplies were largely drawn during the past three years are shown below, as compared with the quantities taking the rail in those years:—

 1877-78. Mds. '28,54,000 26,76,000	1878-79. 1878-79. Mds. 27.79,000 23,99,000 25,91,000	1879-80. 1879-80. Mds. 82,37,000 25,68,000 19,73,000	Pubna Furreodpore	ainat	•	1877-78. Mds. 6,12,000	1878-79. Mds. 4,11,000	1879-80. Mds. 6,68,000
 Mds. '28,54,000 26,70,000 27,72,000	Mds. 27,79,000 23,99,000 25,01,000	Mds. 82,37,000 25,68,000	Pubna Furreodpore			Mds. 6,12,000	Mds.	Mds.
 28,54,000 26,76,000 27,72,000	27,79,000 23,99,000 25,91,000	82,37,000 25,68,000	Furreedpore			6,12,000	4,11,000	6,68.000
 26,76,000 27,72,000	23,99,000 25,91,000	25,68,000	Furreedpore					6,68.000
	1,43,000	5,88,000	Dacca Rungpore			22,33,600 0,77,000 3,000	15.48,000 7.86,000	81,87,000 6,79,000
 4,50,000 5,31,000	3,69,000 5,18,000 5,89,000	5,29,000 4,27,000 8,82,000	Hooghly Mymensingh		:::	******	94,000	4,81,000
 2,89,000 2,47,000	3,90,000 1,84,000	2,72,000 2,24,000	24-Pergunna Rajshahye Nuddea		:::	650 860 1,51,000	2,100 7,000 1,13,000	1,300 20,000 1,79,000
 75,000 1,12,000	1,05,000 1,06,000	80,000 87,000	Dinagepore Jessore		:::	800	6 000	95,000 9,000
 1,47,000	1,08,000	77,000		ts	:::	190	4,900	5,700
 					2,47,000 1,84,000 2,24,000 Nuddea 37,000 95,000 Julyigorea Julyigor	2,47,000 1,84,000 2,24,000 Nuddea	2,47,000 1,85,000 2,24,000 Niddes 1,51,900 1,05,000 1,05,000 87,000 1,12,000 76,000 76,000 76,000 76,000 76,000 76,000 76,000 76,000 76,000 77,000 1,47,000 1,93,000	2,47,000

70. The entire supply shown against Pubna is comprised of the despatches from Serajgunge, with the exception of 1,07,000 maunds exported from Pubna and other smaller marts. In Serajgunge jute is collected from the districts of Cooch Behar, Rungpore, Bogra, Pubna, Mymensingh, and Goalpara, and salt is carried away to the markets from which jute is brought. It is said that, of the total imports of jute into Scrajgunge, about nine-sixteenths comes from the northern districts, about one-fourth from the eastern, and about three-sixteenths from Pubna and Bogra districts. Rungpore stands fourth upon the list of supplying districts. Jute is very extensively cultivated in this district, and is sent in very large quantities to Serajgunge, Goalundo, The easy communication afforded by the railway has Calcutta. given a powerful impetus to the development of the jute trade in this The local estimate puts down the total exports at no less than nine lakhs of maunds, nearly two-thirds of which are traced to Calcutta. The most important jute markets are Chilmari, Kaligunge, Ghoramara, and Bhotemaree. The jute grown in Furreedpore is sent direct to Calcutta. Mr. Peterson, the Sub-divisional Officer of Goalundo, reports that the jute cultivation has recently increased very largely near Pangsha, a railway station. within that sub-division. The total supply shown against this district does not, however, represent the produce of that district, the supply of Goalundo being for the most part derived from places outside Furreedpore. The jute grown in Eastern Mymensingh and Tipperah is in the first place exported to Naraingunge. The steamers of the Eastern Bengal Railway and the Inland Steamer Companies exported 12,73,000 maunds from the marts of Naraingunge and Dacca during the year under report, against 12,77,000 maunds in 1878-79, and 13,81,000 maunds in the year before. These figures, however, by no means represent the actual quantity exported; for a large

quantity is sent by country boats from Western Mymensingh through Serajgunge; and a very much larger quantity to Calcutta, and several lakes of maunds go by schooners and brigs to Chittagong.

71. The statement below shows the exports from the chief river marts during the past year, as compared with the totals

of the preceding two years:

Name of Mart.		In what District.		1977-78.	1878-79.	1879-80.	
					Mda.	Mds.	Mds.
Serajgunge	•••		Pubna		9.82,000	15,36,000	16,97,000
Nussirabad			Mymensingh	•••	1,03,000	2,79,000	4,10,000
Naraingunge			Dacca		9,73,000	8,28,000	4,05,000
Dacca	•••		Do		1,19,000	4,54,000	2,90,000
Bhuddressur	• • •	••	Hooghly	•••	31,000	1,05,000	2,81,000
Madaripore			Furroedpore		2,87,000	7,81,000	2,63,000
Rampore Bra	ulcah		Rajshahye		26,000	3,78,000	2,45,000
Boidyabatty	***	•••	Hooghly		74, 000	1,16,000	1,76,000
Bhanga		,	Furreedpore			16,000	85,000
Jessore	•••		Jessore -		56,000	77,000	82,000
Pubna			Pubna		20,000	2,30,000	80,000
Maldah	•••	•••	Maldah	•••	33,000	77,000	67,000
Dinagepore		• • •	Dinagepore			5,000	60,000

72. The mart of Bhuddressur, shown above, imported in its own turn 3,87,000 maunds of jute from Doolalgunge (3,84,000 maunds) and from other places. The surplus of imports over exports may be taken as representing the quantity consumed in the neighbouring jute-mills.

73. A similar statement shows the trade of the principal railway stations from which jute is forwarded, as compared with the

Principal railway stations.

figures for the previous two years:—

		_		-	-	
Name of Station.				1877-78. Mds.	1878-79. Mds.	1879-80. Mds.
Goalundo				20,96,000	13,66,000	18,79,000
Serajgunge				6,12,000	4,11,000	6,68,000
Naraingunge			`	7,59,000	5,75,000	5,19,000
Pangsha				1.17,000	1,69,000	2,70,000
Domer					14,000	1,86,000
Dacca	•••			2,17,000	2,12,000	1,61,000
Kooshtca				1,08,000	80,000	1,31,000
Darwani			•••	3,0 0	49,000	1,25,000
Saidpore				1,000	24,000	78,000
Huldibari					11,000	44,000
Kawneah			•••			40,000

Principal stations on steamer routes. 74. The principal marts whence jute was carried by river steamers during the past three years are shown below:—

Name of Station				1877-78.	1878-79.	1879-80.
				Mds.	Mds.	Mds.
Serajgunge			•••	5,62,000	5,99,000	7,65,000
Naraingunge		•••		4,04,000	4,53,000	5,89,000
Kaligunge				55,000	28,000	87,000
Dacca	•••				38,000	5,000
Kooshtea		••		7,000	32,00 0	1,000

75. The different marts on road routes which contributed chiefly to the trade were Baraset (1,24,000 maunds, against 1,24,000 maunds in 1878-79, and 1,10,000 maunds in 1877-78), and Bussirhat (60,000 maunds, against 51,000 maunds in 1878-79, and 59,000 maunds in 1877-78), both within the 24-Pergunnahs district.

76. Last year the quantity of raw jute exported by sea amounted to

Exports by sea.

6,316,000 cwts., or 85,96,000 maunds in round
numbers, as against 5,755,000 cwts., or 78,33,000
maunds in 1878-79, and 5,402,000 cwts., or 73,52,000 maunds in 1877-78.
The destination of the exports during the past three years was to the following

The destination of the exports during the past three years was to the following places:—

1877-78. 1878-79. 1879-80.

	•	1877	7-78.	1876	1-79.	1879-80.		
To foreign ports ,. Indian "	:	Cwts. 5,320,000 82,000 5,402,000	Mds. 72,40,000 1,12,000 73,52,000	Cwts. 5,702,000 53,000 5,755,000	#4 dp. 77,60,000 73,000 78,33,000	Cwte. 6,299,000 17,000 6,816,000	Mds. 85,73,000 23,000 85,96,000	

77. The following remarks of the Collector of Customs, Calcutta, are worthy of notice:—

"The year is notable for a very marked improvement in the trade in England." A much higher range of values, 30 to 40 per cent., became established from the beginning of October last, a rise which partly benefited the rupee price of jute here, and partly the freight market. The increase in shipments to America is especially marked, and it is evident that the consumption of this important staple, which is being constantly adapted to new and varied uses, is rapidly extending all over the world."

78. The yearly fluctuation of the export jute trade of Calcutta by sea during the past eight years will be seen from the following figures:—

Year.			Cwts.	Mds.	Value.
					Rs.
1872-73	•••	•••	7,032,000	1,16,12,000	4,12,79,000
1873 74	•		6,126,000	83,38,000	3,43,55,000
1874-75	•••		5,500,000	74,86,000	3,24.50,000
1875-76		***	5,207,000	70,87,000	2,80,53,000
1876-77	•••	•••	4,571,000	62,26,000	2,66,49,000
1877-78	•••	•••	5,402,000	73,52,000	3,50,83,000
1878-79	•••	•••	5,755,000	78,33,000	3,63,65,000
1879-80	•••	,	6,316,000	85 ,63, 000	4,11,92,000

79. The surplus of imports over exports amounted during the past year to 19,35,000 maunds, against 23,03,000 maunds in 1878-79, and 25,03,000 maunds in 1877-78. The quantity of raw jute consumed locally in the neighbouring mills through Bhuddressur amounted during the past year to 1,06,000 maunds, against 2,27,000 maunds in 1878-79. The returns of the Eastern Bongal Railway also show an importation of 2,16,000 maunds of jute into these mills vid the stations of Naihati and Shamnagar during the past year. The aggregate supply available for local consumption in the jute-mills would therefore be 22,57,000 maunds, against 25,30,000 maunds in the previous year.

GUNNY-BAGS.

80. According to the Custom-house returns the trade in gunny-bags and cloths during the past year, though showing a considerable increase, has been very unsatisfactory to the manufacturers, for the value of bags exported is less by Rs. 3 per hundred than that of the preceding year. The Collector remarks that jute has not been low in proportion, and that the anticipation of a short crop at one time caused such a rise that those who had not "bought forward" worked at a loss. Only at one time, viz. during the last fortnight of February 1880, did the price of manufactured goods show signs of following that of jute. The rise then, Rs. 5 to Rs. 6 per hundred, was very sudden, and almost a panic for bags ensued. This shortly subsided, and the prices are said to have been steadily declining since.

81. The Commissioner of Rajshahye and Cooch Behar reports that the manufacture of jute into bags and chattics is carried on in almost every district of his Division, and extensively in the north and north-west of the district of Dinagepore. A kind of cloth very strong, called mekli, is made of rhea grass and jute, which is said to be the common dress of the poorer people. The steam jute-mill at Serajgunge employs about 2,200 people, and consumes yearly about 1,30,000 maunds of jute. The Company made 10,000,000 yards of gunny-cloth during the year, which is equal to 125,000 pieces of 80 yards, or 41 million bags. In the eastern part of Bogra coarse gunny is made, but seldom in quantities sufficient for exportation. Sunny-bags are also manufactured in Rungpore, the bags being chiefly used for packing articles of export, such as rice, &c., sent to Calcutta and Serajgunge. Gunny is now an important manufacture in Julpigoree.

Imports by internal routes

82. The total number of gunny-bags imported into Calcutta during the past three years is shown below in round numbers:—

			IMPORTS INTO CALOUTS	ra.	
		1877-78	1878-79.	1979-80.	
Spec	ification of routes.	No.	No.	No,	
By boat		16,403,000	20,936,000	16,536,000	
" Eastern	Bengal Railway	3.157,000	3,539,000	3,133,000	
East Ind	lian Railway	462,000	416,000	471,000	
	astern State Railway	7 1,000			
,, road		27,000	112,000	151,000	
,, sea	•••	1,396,000	1,317,000	197,000	
•	Total	21,446,000	26,380,000	20,488,000	
•				-	

83. Last year the decrease amounted to 22.34 per cent. as compared with 1878-79, and 4.48 as compared with 1877-78. It will be seen that nearly three-fourths of the total supply were carried by country boats. The figures shown against the Eastern Bengal Railway include 378,000 bags carried by the Northern Bengal State Railway, against 997,000 bags in 1878-79. The imports by the East Indian Railway and by road routes indicate a slight increase; but, as regards the imports by sea, the decrease is 85.37 per cent. as compared with 1878-79,081d 85.89 as compared with 1877-78, due mainly to shorter shipments from Madras ports as well as from foreign ports other than United Kingdom.

Principal exporting districts

81. The districts which contributed chiefly to the trade during the past three years are the following:—

1	y y	,	4	Б	6	7	8	9	10
		In 1877-78			In 1875-79			In 1870-80	
NAME OF DISTRICT	Number of bags, power loom	Number of bas band- made	Total	Number of hasa, power- loom	Number of bus hand- made	Total	Number of bage power- loom	Number of bugs, hand- made.	Total.
Dinagoporo Hooghiy 24-Pergunnaha Puhna Burdwan Purn, ah Julpigoreo Rangporo Other districts	7 86 1 007 2 ×26 000 2,951,000	\$ 770,000 ,01 010 50 \$ 000 \$51 000 117 000 0 30 000	8,790 000 8,257 000 3,1 0 000 2,951,000 194 000 551 000 117,600 950,000	6 (** 9 000 5, [t 5 000 2, 177, 000	\$,641 000 262,000 13 * 000 55,000 263,000 547,000 481,000 512 000 1,831 000	8,631 000 6,9 1,000 307 000 2 532 000 26 3 000 547,000 484,000 512,000	4 317 000 8 457, 00 2,654,000	6,195,000 1,677,000 135,000 250,000 260,000 201,000 169 000 462 000	6,195,000 5 994,000 1 020,000 2,659,000 326 000 260,000 204,000 169,000 462 000
Total	19,540 000	C 110 000	20,050,000	12,301,000	12 733,000	25,031,000	10,557,000	9,431,000	20,234,000

85. It will be observed that the trade in hand-made gumies shows a decrease of 25.93 per cent. as compared with 1878-79, but an increase of 47.13 as compared with 1877-78; while, in power-loom manufacture, the decrease is 11.74 per cent. as compared with 1878-79, and 20.40 as compared with 1877-78.

Principal river marts

86. The following are the principal river marts which exported bags to Calcutta during the past three years:—

Name of Mart	Name of District		1577-78.	187 79	1879-80.
			No	No.	No
Raigunge Dinagepore Scrajgunge Bitranagore Champdani Rishra Scrampore Budge-Budge Bowreah	Dinagepore Ditto Pubna 21 Pergunnals Hooghly Ditto Ditto 21 Pergunnals		2,007,000 1,529,000 2,951,000 1,713,000 1,640,000 1,406,000 2,211,000 613,000 320,000	6,262,000 2,376,000 2,477,000 1,360,0 to 1,155,000 1,419,000 2,325,000 1,0,000	3,205,000 2,949,000 2,658,000 2,129,000 1,585,000 1,546,000 1,384,000 885,000
Bowrean Bhuddressur Kamarhatty Matcabrooj Purneah Shamuagore	Ditto Ditto Ditto Ditto Purneah Ditto	· . ·	891,000 398,000 452,000	1,018,000 156,000 513,000 283,000	637,000 272,000 221,000 224,000 219,000

87. The supplies from Raigunge, Dinagepore, and Purneah represent hand-made bags, but in all other cases the figures show power-loom bags.

88. The quantities carried by rail were consigned chiefly to Goalundo from Serajgunge, which supplied 2,656,000 bags, against 2,464,000 bags in 1878-79, and 2,930,000 bags in 1878-79), Bomer, in Rungpore (137,000 bags, against 486,000 in 1878-79), and Chilahati, in Julpigoree (120,000 bags, against 115,000 in 1878-79).

Exports by all routes

89. The export of gunny-bags from Calcutta by all routes during the past three years is as follows:—

		1877-78	1878-70	1879-80
D		No	No	No.
By sea	***	57,869 000	63,757 000	75,575,000
,, East Indian Ruilway		19,657,000	15,517 000	12,166,000
,, boat		758,000	2,413,000	1,058,000
,, Eastern Bengal Railwiy.		937,000	760,000	399,000
,, road		85,000	117,000	86,000
" South-Eastern State Railway		18 000	11,000	
Total		79,351,000	85,635,000	92,281,000

Exports by sea

90. The following statement shows the distribution of the exports by sea during the past three years:—

1	2	3		5	- 6	7	8	- u	10
		In 1977 79		1	lu 1874 71).		1n 1570-8	0
	lower- loom	Hand- mode	lotal	Power-	II and-	Total	Power- loom.	Hand- mude	Total
	No	No	No	No	No	No	No	No	No
To Indian ports, viz — Madras Office ports in Madras Bombas Other ports in Bombas British Burin i Other Indian ports	171 (06 2, 5 000 11 50 000 276 000 11 512 000 2 003 000	1,1 Ju 000,	179 000 2 35 000 15 34 000 27 00 1 11 51 000 2 151 000	\$1 000 527 000 7 3_1 000 \$ 130 000 \$ 1 000	10 6 3 000 27:1 000 8,000	932 000 10 055 000 8 000 8 150 000	1 677 000	17,000 21,000 2,725,000	1,699,000 8,017,000 8,143,000
Total of Interportal Trade	000,1,4 ط	4, 125 000	92 770 000	17 000 000	2 518 000	1) 554 000	17 470 000	2,430 000	20,700 000
Fo Foreign ports viz — United Kingdom Other foreign ports	497,000 23 J20,000	677,000	1)7 000 21 5 15,000	7 (% 000 11) 5 0(0	11 (00 1 815 000	107 000 4,791 000		\$9,000 1,844,000	4,584,000 50,291,000
Total of Foreign Inade	21 117 000	(77,000	-5 6 11 000	1_ 071 000	1 %_ 1 000	13 003 000	52 989 000	1 997,000	54,875,000
GRAND TOLAL	2 NoS 000	o 002 000	.7 470 000 ₁	J9 050 000	1 677 000	6 ,757,000	70 555 000	1,717,000	75,575,000

91. Last year there was an increase of 118, lakhs of bags as compared with 1878-79, and of 177 lakhs as compared with 1577-78.

92. Of the total exports by internal routes, 12,166,000 bags were carried by the East Indian Railway, against 15,547,000 bags in 1878-79, and 19,687,000 bags in 1877-78. The destination of the exports during the past year was—Cawnpore (1,857,000), Patna (1,496,000), Delhi (609,000), Loodhiana (454,000), and Umritsar (310,000). Of the supply exported by country boats 2,134,000 bags, or more than half of the total boat traffic, were consigned to the 24-Pergunnahs, 747,000 bags went to Hooghly, 163,000 bags to Midnapore, 136,000 bags to Patna, 133,000 bags to Bhagulpore, 119,000 bags to Sarun, 104,000 bags to Durbhunga, 93,000 bags to Nuddea, 79,000 bags to Goruckpore, 74,000 bags to Burdwan, 59,000 bags to Monghyr, 54,000 bags to Moorshedabad, and 38,000 bags were sent to Pubna.

93. If imports are deducted from exports, a deficit is shown of 71,796,000

The companion of exports with bags, against 56,255,000 bags in 1878-79, and imports.

57,938,000 in 1877-78, which is of course due to the large manufacture in Calcutta and the Suburbs.

GUNNY-CLOTII.

Imports by internal routes.

94. The import trade of Calcutta in gunnycloth during the past three years was in round. numbers as follows:—

						Pieces	
					1877-78.	1>78-79	1879-90
Ву	boat	••	•••	••	46,000	34,000	42,000
,,	rail	• • •		• • •		(100)	••
••	road				5,000	36,000	45,000
,,	sea	• •	••	•••	(300)	(500)	1,000
			Total		51,000	70,000	88,000
							•

95. Out of the total supply during the past two years, that of power-loom manufacture was derived from the following sources:—

			11	eces.
			1878-70	1879-80.
	Bowreah Serampore Rishra		3,000	10,000
In Hooghly	{ Serampore	•••	1,000	1,000
-	(Rishra	•••	1,000	••• ••
, am	Total	•••	5,000	11,000
	4.00			95,000
	Allumotzar	•••	1,000	25,000
., 24-Pergunnahs	Hunge-Budge	•••	12,000	1,000
	Allumbazar Budge-Budge Burranagore Kassipore	•••	1,000	3,000
	Total		11,000	32,000
	Total		11,000	32,000
	By sea	••	(500)	(600)
	GRAND TOTAL		19,000	13,000

96. The hand-made pieces, amounting to 15,000 in number against 51,000 in 1878-79, were imported from the following places:—

•			Pic	rces
			1874-70	1579-80.
	(Ampta		7,000	8,000
	l Sankrail		3,000	5,000
	Baleah Adumpore		8,000	5,000
	l Chattra		3,000	3,000
	Hooghly			2,000
In Hooghly	., ≺ Basuntpore .		1,000	2,000
·, •	Rajgunge		••	2,000
	Domjoor Oolooberiali			1,000
				1,000
	Cutleah		•	1 000
	(Other places		25,000	8,000
	Total		47,000	38,000
	(Nawabgunge .		1,000	2,000
or Demonstr	Alipore Sookchur	•••	••	1,000
, 21-Pergunnahs) Sookchur .		1,000	1,000
	Other places	••	1,000	1,000
	Total	••	3,000	5,000
•	Other districts	,.	1,000	2,000
-	GRAND TOTAL	••	51,000	45,000
•				

97. If a machine-made piece be taken as equal to 80 yards and hand-made piece of gunny as equal to 22 yards, the total of the year's traffic would amount to 4,437,000 yards, against 2,840,000 yards in 1878-79.

Exports.

98. The export of gunny-cloth by sea was consigned as follows:—

			1878-79.			1879-80.	
		Power-loom.	Hand-loom	Total.	Power-loom.	Hand-loom.	Total.
•		Yds.	Yds.	Yds.	Yds.	Yds.	Yds.
To Foreign ports—							
United Kingdom Other foreign ports	•••	1,824,000 2,706,000	57,000	1,824,000 2,763,000	1,039,000 4,171,000	1,000	1,039,000 4,172,000
Total	•	4,530,000	57,000	4,597,000	5,210,000	1,000	5,211,000
To Indian ports-							
Bombay Madras ports British Burma Other Indian ports	•••	2,794,000 210,000 31,000 100,000	16,000 1,000 	2,810,000 211,000 31,000 100,000	1,252,000 149,000 119,000 138,000	7,000	1,252,000 149,000 119,000 145,000
Total	•••	3,135,000	17,000	3,152,000	1,658,000	7,000	1,665,000
GRAND TOTAL	•	7,665,000	74,000	7.739,000	6,868,000	8,000	6,876,000

99. The supply exported by internal routes amounts to 18,000 pieces, or 1,472,000 yards in round numbers, against 21,000 pieces, or 1,686,000 yards in 1878-79.

100. Besides the registered supplies mentioned above, the returns of the Nuddea rivers also show a large quantity of power-loom gunny-cloth, amounting to 664,000 pieces, sent up-country direct from those mills without passing the Port Commissioners' wharves. The destination of the exports during the past two years is detailed below—

			Total o	of Mart.	Total of District		
Importing District and Mart.			1878-79.	1879-80.	1878-79.	1870-80.	
			Pieces.	Picces.	Pieces.	Pieces.	
Durbhunga							
Roshrah			83,000	191,000)			
Somastipore			24,000	59,000 (126,000	972 000	
Durbhunga	•••		8,000	21,000 (120,000	273,000	
Other places		••	11,000	2,000			
Monghyr-							
Khagurriah			36,000	114,000)			
Monghyr	•••	•••	35,000	15.000	00.000	140.000	
Soorujgurrah		•	8,000	13,000	88,000	143,000	
Other places	•••	•••	9,000	1,000			
Goruckpore-							
Gola Gopalpore			69,000	70,000			
Burhej	•••	•••	23,000	10,0 0 0 (00 000	00.000	
Goruckpore	•••		2,000	2,000 (98,000	82,000	
Other places	•••	•••	4,000)			
Patna-							
Patna			22,000	45 000 7	F4 000	** ***	
Barrh	•••	•••	32,000	30,000 }	54, 000	75,000	
Sarun-							
Revelgungo			42,000	25,000)			
Chupra	•••		3,000	2,000 }	48,000	28,000	
Other places			3,000	1,000)		,,,,,	
Bhagulpore-							
Moorligunge	•••	•••	51,000	10,0007			
Bhagulporo		•••	18,000	10 000			
Protangunge				4,000 }	69,000	26,000	
Pecrpointee		•••		2,000 [•		
Other places	•••		(200)	 }			
Other districts	••	•••	•• •••	•••	83,000	37,000	
GRAND	Тотат.				566,000	661,000	

101. After convertion of these pieces into yards, at 80 yards the piece, the result is 53,120,000 yards, against 45,306,000 yards in 1878-79. The gross total of gunny-cloth exported from Calcutta would therefore be 61,468,000 yards, against 54,731,000 yards in 1878-79. Deducting from this 981,000 yards imported from the interior, and allowing 2,000,000 for the Calcutta consumption, we get as the outturn of manufacture in Calcutta 62,487,000 yards, which equal 7,81,000 maunds at about 80 yards equal to one maund, against 55,612,000 yards, or 6,95,000 maunds in 1878-79.

WHEAT.

102. The wheat trade of the Calcutta port is mainly regulated by the demand for this staple in the foreign markets. Last year this section of the trade of this port obtained a certain stimulus, owing to reports of an unfavourable-outturn of this staple in the United Kingdom, as well as diminished supplies from America. The total value of wheat exported to foreign countries from Calcutta was Rs. 76,48,000 in round numbers, against Rs. 42,17,000 in 1878-79, and Rs. 1,91,13,000 in 1877-78.

103. The quantity of wheat imported into Calcutta during the year 1879-80, as compared with that of the preceding two

years, is shown below:—

					1877-78.	1878-79.	1879-80.
					Mds.	Mds.	Mds.
Вy	rail	•••	•••		49,70,000	14,75,000	24,21,000
,,	boat		•••		21,42,000	11,56,000	13,92,000
,,	road		•••	•••	4,000	11,000	4,000
,,	sea and inland	steamer	•••	•••	14,000	5,000	(400)
						•	
			Total		71,30,000	26,47,0 00	38,17,000

104. There was thus an increase of 44.3 per cent. in the past year as compared with 1878-79, but a decrease of 46.5 per cent. as compared with 1877-78. The sources of supply, province by province, during those years, are as follow:—

				1877-78.	1878-79.	1879-5 9.
				Mds.	Mds.	Mds.
Behar	•••		•••	20,01,000	9,84,000	16,17,000
North-Western	Provinces	and Oudh	•••	31,38,000	11,03,000	15,06,000
Bengal	•••	•••	•••	13,25,000	4,71,000	4,38,000
Punjab	•••	•••		6,19,000	88,000	2,56,000
Other places	•••	•••	•••	41,000	1,000	
		Total	•••	71,30,000	26,47,000	38,17,000

105. During the past year by far the largest supply was derived from the Behar districts, the total being 61.4 per cent. in excess of that of 1878-79, and 19.3 per cent. below that of 1877-78. The inundations of the autumn were followed by a magnificent cold-weather harvest. The principal districts which contributed to the trade during the past three years are—

Districts.		1877-78.	1878-79.	1979-80.
		\mathbf{M} ds.	Mds.	Mds.
Patna	***	4,92,000	89,000	5,32,000
Bhagulpore	***	6,06,000	3,87,000	3,93,000
Monghyr	•••	3,69,000	1,66,000	2,05,000
Sarun	•••	1,17,000	1,45,000	1,87,000
Sonthal Pergun	nahs	99,000	1,02,000	1,33,000
Other places in	Behar	3,21,000	95,000	1,67,000
	Total	20,04,000	9,84,000	16,17,000

106. The percentages of the imports by railway, as compared with the total supply shown above, are 43.4 in 1879-80, 22.7 in 1878-79, and 35.8 in 1877-78.

of 36.6 per cent. as compared with 1878-79, but a decrease of 108.4 as compared with 1877-78. The proportion of this taking the rail is, however, larger than in the case of the Behar supply, the percentages being 91.5 for 1879-80, 96.3 for

The districts which did the largest trade 1878-79, and 96.02 for 1877-78. are--

Districts.					1877-78. Mds.	1878-79. M ds.	1879-80. M ds.
Cawnpore	***				8,37,000	5,46,000	2,80,000
Allyghur	•••		•••	•••	2,15,000	36,000	2,46,000
Meerut	•		***		2,63,000	85,000	1,98,000
Bulandshahr			•••		89,000	23,000	1,48,000
Shaharunpore	•••	•	•••		96,000	3,000	1,07,000
Goruckporo			•••		32, 000	2,000	83,000
Lucknow	•••		•••	•••	2 ,65,000	11,000	76,000
Benares	•••		***	•••	1,75,000	11,000	70,000
Moradabad			•••	•••	1,33,000	96,000	51,000
Other districts	***		•••	•••	10,33,000	3,40,000	2,47,000
			Total	•••	31,38,000	11,03,000	15,06,000

108. The Bengal supply, of which \$6,000 maunds, or 19.7 per cent., takes the rail, is chiefly comprised of imports from Nuddea, Moorshedabad, and Hooghly. In the former two districts only is the wheat crop of much importance. The Hooghly supply is for the most part made up of imports from the town of Bhuddressur.

109. The Punjab supply all comes by rail. The increase in the despatches last year is 290.9 per cent. as compared with 1878-79, but they are still 58.7 per cent. below the figures for 1877-78. With the exception of 1,000 maunds, the entire supply is made up of the imports from Delhi.

110. The wheat trade of Calcutta, month by month, during the past three

years, is illustrated in the subjoined statement:-

		1				22	8	4	5	8	7	8	9	10	11	19	13
-				-			I M	PORTS INT	O CALCUT	TA			Expo	RTS ER	M CALC	UTTA-	
	Мo	eth:	5.			By boat.	By steamer and sea.	By East Indian Railway.	By Eastern Ben- gal Railway.	By road	Total,	By sea.	By boat	By rad,	By niver steamer.	By road.	Total.
						Mds.	Mds	Mds.	Mds.	Mds	Mds.	Mds.	Mds	Mds	Mds.	Mds.	Mds.
A prıl				}	1877-78 1878-79 1879-80	1,42,000 69,000 33,000	2,000 (371) (201)	6,35,000 1,38 000 1,13,000	1,09,000 43,000 19,000	1,000 1,000 (186)	8,87,000 2 31,000 1,65,000	6,94,000 93 (100 31,000	3 000 2 000 1,000	(167) 1,000	(370) (50)	1,000 10 000 2 000	6,88,000 1,05 000 85,000
Мау	•				1877-79 1878-79 1879-80	3,01,000 73,000 87,000	2,000	9,43,000 4,97,000 1,54,000	1,74,000 24,000 16,000	1,000 (45)	14,26 000 5,97,000 2,07,000	12,11,000 2,31,000 61,00	5,000 1 000 1,000	(\$01) (\$10)	1,000 (91) (130)	1,000 7,000 2,000	12,18,000 2,42,000 63,000
June					1877-78 1578-79 1879-50	2,95,000 15 000 52,000	3,000 2,000	10,50,000 77 000 1,25,000	1,03,000 7,000 8,000	(413) (140)	14 51,000 1,11 000 1,80,000	11 45 000 1 71,000 1 06,000	(391) (391) (000	(3)	1,000 2,000 1,000	(264) 9,000 8,000	11,52,000 1,82,000 1,10,000
July				- 4	1877 78 1876 59 1579 80	4,39 000 2,05 000 2,14,000	(\$65) (43) 	10,24,000 42,000 2,05,000	1,71,00) 1,000 3,000	(312) (121)	16,38 000 2 51,000 4,22 000	14,07,000 1,01,000 2,10,000	1,000 1,000 2,000	(11) (154)	(195) (94) (2)	1,000 5,000 3,000	14,98,000 1,07,000 2,15,000
≜ugust				}	1977-78 1879-73 1871-60	3 02 000 2,79 000 2,76 000	(291)	4,73 000 5 000 1,73,000	2 000 (203) (72)	2,000 (191) (64)	7,79 000 2,34 00) 4,19,000	6,90 000 1,40,090 3,10,000	1,000 1 000 2,000	(81) (17) (54)	1,000 (100) (245)	1,000 7,000 4,000	6,93,000 1,68,000 3,16,000
Beptem ber				. •	1577-78 1573-79 1570-80	2,77,000 1 18,000 2,00,000	(65) 1,000	50,000 1, 34,000 2,64,000	1 000 (31)	(111) (42)	3 34 000 2,55,000 4,68,000	4,07,000 52,000 3,56 000	2,000 1,000 1,000	(\$32) (54)	1,000 2 000 (14)	1,000 7,000 4, 000	4,11,000 65,000 8,61,000
October		•••		}	1977 78 1978-99 1879-80	1,13,000 92,000 1,57,000	(16) (23)	88,000 2,16 000 5,00,000	(8) (340)	(103) (45)	1,51 000 ,04 000 7,26,000	1,40 000 1 74 000 4,15 000	1 000 \$ 000 (350)	(24) (50) 1,000	1,000 (8)	7 000 5,000	1,82,000 1,85,000 4,21,000
November				3	1477-78 1878-70 1879-90	69,000 9× 009 1,17,000	(45)	27,000 1 03 (00) 2,27,000	(212) (412) 1,000	1,000 (41)	96,400 2,02 00 1 3, £0,000	2 92,000 2,34 000 2,75,000	1,000 2,000 1,000	("9) 1,000	(459) (137) 	(107) 7,000 5,000	2,93,000 2,47,000 2,80,000
December	•••			{	1977-78 1978-79 1879-60	79 000 58 000 85,000	. :	47 000 51 000 1,49,000	2,000 2,000	(347) (68)	1,20,000 1,11 009 2,31,000	2,13,000 1,81,000 1,99,000	2,000 (\$14) (397)	1,000	1,000 	(451) 5,000 5,000	2 16,000 1,36,000 2,05,000
January				- 1	1877-78 1478-79 1879-80	40,000 86 000 96,000	1,000 (2) (130)	22,000 51 000 91,000	(704) 3 000 7,000	(54) (115) (75)	63 000 1,12,000 1,94,000	93 000 20,000 1,13,000	2,000 1 000 1,000	360 (10)	1,000 (100)	3,500 2,000 4,000	99,000 23,000 1,48,000
February	•••			{	1877-78 1978-70 1879-80	51,000 4 \$ 000 43,000	(150)	69,000 83 000 52,000	(119) 1 (61) (61)	(812) (69) (71)	1,20 000 54 000 95,000	47,000 8,000 11,000	(161) (406) 1,000	3,000 1,000 (2)	(103) (56) (8)	6,000 2,000 4, 000	51,000 11,000 4 9, 000
March			,		1877-78 1878-70 1878-80	84,000 30,000 82,000	(8) (19) (1)	18,000 51,000 2,12,000	4,000 5,000 34,000	1,000 6,000 3,000	57,000 92,000 3,31,000	6,000 8,000 1,51,000	(215) (162) (113)	 (181)	(347) (31) (264)	14,000 3,000 5,000	27,000 9,000 1,50,000
between the	e return	lv a	nd a	Pare (1878-79		*****	7,000		<i></i>	7,000	******		.,	,.	*** *	101110
Indian Rai	IIWSY	•••	ial		1877-78 1878-79 1879-80	21,48 000 11,56,660 18,92,000	14,000 5,000 (855)	14,06,000 13,86,000 23,38,000	5,64,000 89,000 83,000	4,000 10,000 4,000	71,30,000 26,46,000 38,17,000	84,54,000 13,64,000 22,99,000	27,000 16,000 10,000	8,000 1,000 4,000	7,000 4,000 3,000	28,000 71,000 46,000	65,19,000 14,80,000 23 60,000

111. The railway stations which despatched wheat most largely during Principal railway stations. the past three years are—

Stations on the East Indian Railway Line.		Districts.		1877-78.	1878-79.	1879-80. Mds.	
				Mds.	Mds.		
Cawnpore	•••	Cawnpore	•••	8,31,000	54,000	2,80,000	
Delhi		Delhi	•••	2,41,000	79,000	2,55,000	
Allyghur		Allyghur	•••	92,000	29,000	1,97,000	
Mcerut		Meerut		1,52,000	35,000	1,64,000	
Shahjehanpore		Shahjehanpore		1.65,000	1,34,000	1,02,000	
Khoorjah	•••	Bulandshahr		41,000	10,000	93,000	
Sahebgungo		Sonthal Pergunn	alıs	35,000	35,000	71,000	
Lucknow	•••	Lucknow	•••	1,43,000	11,000	54,000	
Chundowsi		Moradabad	•••	1,14,000	94,000	49,000	
Hatrass	•••	Allyghur	•••	83,000	7,000	47,000	
Secundrabad	•••	Bulandshahr		41,000	•••	43,000	

112. A similar statement illustrates the trade carried by country boats from the principal river marts in the interior during those years:—

Name of Mart		In what District.			877-78.	1878-89	1879-80	
			-			Mds.	Mds.	Mds.
Bhagulpore	•••		Bhagulpore		•••	1,16,000	3,21,000	3,08,000
Monghyr			Monghyr		•••	78,000	1,09,000	1,55,000
Patna	•••	•••	Patna	•••	•••	1,50,000	67,000	1,26,000
Revelgunge		•••	Sarun		•••	1,11,000	89,000	1,21,000
Bhuddressur	•••	•••	Hooghly		•••	94,000	69,000	1,12,000
Nuddea			Nuddea		•••		1,01,000	98,000
Chupra		•••	Sarun	•••		•••••	55,000	66,000
Goruckpore		•••	Goruckpore			32,000	•••••	62,000
Maldah	•••	•••	Maldah	•••		94,000	69,000	48,000
Hanskhally		•••	Nuddea			58,000	11,000	38,000
Moorshedabad	••	•••	Moorshedabad	•••	•••	50,000	57,000	30,000
Purneah			Purneah		•••	57,000	19,000	23,000
Burhoj			Goruckporo	•••	•••	*****	.	18,000
Khagurnah		•••	Monghyr			66,000	16,000	17,000

Exports by sea.

113. The total of wheat exported from Calcutta to foreign markets by sea during the past eight years is shown in the following statement:—

Years.	Cwts.	Lquitalent in maunds.	Years.		Cwts.	Equivalent in maunds.
1872-73	 114,000	1,97,000	1876-77	•••	3,882,000	52,84,000
1873-74	 489,000	6,63,000	1877-78		4,544,000	61,85,000
1874-75	 279,000	8,80,000	1878-79		890,000	12,11,000
1875-76	 1,331,000	18,11,000	1879-80	•••	1,584,000	21,56,000

114. The grand total of exports from Calcutta by sea to both Foreign and Indian ports amount to 1,659,000 cwts., or 22,99,000 maunds, being 65.6 per tent. in excess of the trade of 1878-79, but 64.4 below that of 1877-78, as detailed below—

	187	-78	1	978-70.	1879-80.	
	Cwts.	Mds	Cwts.	Mds.	Cwts.	Mds.
To Foreign ports	4,511,000	61,86,000	890,000	12,11,000	1,584,000	21,56,000
" Indian "	194,000	2,68,000	130,000	1,77,000	105,000	1,43,000
•						
Tate 1	4,738,000	64,54,000	1,020,000	13,88,000	1,689,000	22,99,000
• • •		-			-	

115. Exports were stimulated during a part of the year by low freights.

116. After deduction of the gross exports from the total quantity imported into Calcutta during the past year, there remains a surplus of 14,57,000 maunds, against 11,67,000 maunds in 1878-79, and 6,11,000 maunds in 1877-78.

GRAM AND PULSE.

- 117. The principal pulses comprised under this head are mutter, khesari, mashuri, maskalai, moog, boot or chhola, and urhur, all harvested in the spring. The rubbee crop, in which these are comprised, was an unusually rich one both in Behar and in Moorshedabad and Nuddea, the soil having been much fertilized by the deposits left by the inundation. The export trade from Calcutta, however, was dull.
 - 118. The total quantity of these cereals imported into Calcutta during the past year, as compared with the trade of the previous two years, is shown in round numbers as follows:—

	1877 78	1879 "0	1879 80
	Mds	Mds	Mds
By rail	18,76,000	_ 15,24,000	12,71,000
" boat "	28,40,000	9,50,000	10,38,000
,, roud	8,000	10,000	41,000
" steamer (including sea import)	7,000	8,000	15,000
Total	47,31,000	21,92,000	23 68,000

119. The quantities imported last year indicate a decrease of 4 97 per cent. as compared with 1878-79, and of 49 95 per cent. as compared with 1877-78.

120. The sources of supply, classified by provinces during the past three years, are as follow:—

				1877 78	1978 79	1879 80
				Mds	Mds	\mathbf{Mds}
From	n Beha r		•••	18,65,000	9 75,000	11,30,000
,,	Bengal			21 93,000	9,11,000	5,97,000
,,	North Western	Provinces and Oud	h	3 09 000	3, 11,000	1,95,000
,,	Punjab	_		5 0 000	2 53,000	1,21,000
,,	Orissa	•			7,000	6,000
3)	Chota Nagporo			1,000	5,000	5,000
,,	Other places	•	•	14,000	•	11,000
						
		Total	•	47,31,000	24,92,000	23,68,000

121. The largest despatches of these staples were made from the Patna district, which contributed 7,71,000 maunds, against 3,33,000 maunds in 1878-79, and 3,19,000 maunds in 1577-78. Monghyr, with an exportation of 4,32,000 maunds, against 4,12,000 maunds in 1878-79, and 5,55,000 maunds in 1877-78, stands next upon the list. Then corress Nuddea, which supplied 2,54,000 maunds, against 4,83,000 maunds in 1878-79, and 11,17,000 maunds in 1877-78. From Delhi the imports were 1,23,000 maunds, against 2,27,000 maunds in 1878-79, and 29,000 maunds in 1877-78.

122. The following statement shows the river marts whence the shipments

""" largest during the past year, as compared with the figures for the preceding two years:—"

Name of Mart.			In what District.	1877-78.	1878-79.	1879-80.
				Mds.	Mds	Mds.
Patna			Patna	1,49,000	83.000	2,32,000
Monghyr		•••	Monghyr	1,23,000	1,07,000	1,72,000
Nuddea			Nuddea	1,10,000	2,29,000	1,27,000
Bhuddressur		•••	Hooghly	38,000	48,000	64,000
Revelgunge	***		Sarun	33,000	2,000	43,000
Bhagulpore	•••	•••	Bhagulpore	****	55,000	40,000
Goruckpore	•••	•••	Goruckporo	23,000	4,000	22,000
Jessore	•••	•••	Jessore		25,000	22,000
Chupra	•••	•••	Sarun	5,000	1.000	20,000
Moorshedaba			Moorshedabad		77,000	20,000
Serajgunge	•••		Pubna	*****	9,000	19,000
Rampore Bea			Rajshahyo		31,000	18,000
Benares		•••	Benares	11,000		15,000
Barrh			Patna	87,000	12,000	13,000

Principal railway stations.

123. A similar statement shows all the principal supplying stations along the railway lines during those years—

	Name of Matt.		In what Distric	·t.	1977-79	1578-79.	1879-80.
					Mds.	Mds.	Mdq.
Along the East Indian Railway	Delhi Mokameh Barrh Caw npore Luckhiserai Arrah	•••	Patna Monghyr Delhi Patna Cawnpore Monghyr Shahabad Sonthal Pergun	 	3,05,000 1,38,000 29,000 1,02,000 1,00,000 17,000 18,000 42,000 5,000	55,000 1,63,000 2,27,000 90,000 76,000 2,04,000 41,0 0 12,000 31,000	2.90,000 1,82,000 1,23,000 1,11,000 96,000 89,000 35,000 26,000 16,000
Along the Eastern Bengal Railway	Kooshtea Goalundo Poradah Damookdua Halsa	···	Nudden Furreedpore Nudden	 {	2.21,000 1,11,000 71,000 67,000	94,000 60,000 16,000 18,000	40,000 39,000 16,000 14,000 11,000
Along the Gya State Railway	Gya .		Gya				12,000

Exports by sea.

124. The total exportation of these cereals by sea during the past three years is shown below—

	1577-78.		19	79-70.	1879-80.		
	Mds.	('# t*.	Md4.	Cwts	Mds.	Cwts.	
To Foreign ports	8,39,000 21,00,000	616,000 1,763,000	5 51,000 6,66,000	407,000 489,000	4, 84,000 3,93,000	356,000 288,000	
Total	32,39,000	2,379,000	12,20,000	896,000	8,77,000	644,000	

125. After deduction of the exports from the imports, there remains Quantities not exported before the close of the year.

10,08,000 maunds, against 8,44,000 maunds in 1878-79, and 12,00,000 maunds in 1877-78.

RICE AND PADDY.

126. During the year under report there has not been much demand for rice in the Calcutta port for exportation by sea. The causes which led to this feature of the trade lie in the fact that a large quantity of the surplus produce of Eastern Bengal was carried to the Chittagong port for export thence to Mauritius and Ceylon. The Orissa ports, too, took a part in making direct shipments to the south and elsewhere, while the exports from British Burmah may have also influenced this port; for, as noticed by the Collector of Customs, Calcutta, it is understood that time-expired coolies in the colonies buy the cheapest rice they can, while coolies under engagement have a right and claim to be supplied with Bengal rice.

127. The following statement shows the results of the rice harvests of the Bengal Presidency during the past official year:—

		PROPORTION OF RICE ST TO FOOD-SUPPLY	Estimated outturn of Rick in annas bixteenths during 1879 80			
	Aus, per cent	Amun, per cent	Aus	Amun.	Baro.	
Burdwan Division Presidency Division Rajshah) e and Cooch Behar Division Dacca Division Chittagong Division Patna Division Bhagulpore Division Orissa Division Chota Nagore Division	12 67 30 63 25 41 24 30 27 15 30 63 21 77 21 77 13 (8	C3 17 49 27 60 30 63 29 70 48 30 80 63 38 6 00 61 16	10 66 9 29 11 14 11 02 12 11 7 98 7 21 11 94 9 20	11 62 10 26 17 83 12 44 12 80 12 23 12 83 10 38 14 50	5 16 4 79 7 04 8 11	
Avera e for the Bongal Presidency	23 23	58 36	10 08	12 15	8 93	

Note -The averages shown above are exclusive of the figures for Cooch Behar, Mymensingh, Dipperah, Hill Tipperah, and Pitna

128. The total quantity of rice imported into Calcutta during the past Imports into Calcutta by internal year amounted to 1,09,06,000 maunds in round numbers, against 1,39,14,000 maunds in 1878-79, and 2,43,21,000 maunds in 1877-78. The total imports of paddy amounted to 15,07,000 maunds, against 12,62,000 maunds in 1878-79, and 13,62,000 maunds in 1877-78. At the rate of 25 seers of rice to a maund of paddy, the total of the year's traffic in rice amounted to 1,18,48,000 maunds, as shown in the following statement:—

1		3	1	5	6	7	8	9	10
			-	lwion	A) OTAI PTI	LC I'TTA			
Specific ATION OF		1577 79			1578 7)			157 / 80	
BOLIES	Ricc	P aldy	Total in	Rice	Paddy .	Total in	Ricc	l'1 ldy	lot il in rice
By heat , road ,, rail , steamer sca	Mds 1 (9 10 000 1, 41 000 58 50 000 1 76 000 1 71 000	Md9 11 97 000 EF 100 19 000 71 000	Mds 176 * 2 ((0 1 "5 00) * 8 0 00) 176 0 00 2 16 (00	Mds 91 47 000 973 000 96 35 000 1 000 1 50 000	Md4 9.79.000 1.1.00) (3.000)	Mds 9" 79 000 10 2" 000 87 37 000 1 000 2 10 000	Mds 72 75 000 6 78 000 20 (1 000 1 000 3,51 000	Mds 11 _7 000 1 3) 000 30 000 2,05 000	Mds 79 79 000 7,87 000 26,21 000 1 000 4 79 000
Total	2 43 21 000	13 62 000	2 51 72 000	1 39,44 000	12 C2 000	1 47 33 000	1 09 06 000	15,07 000	1 18,49,000

129. The decrease during the past year is 1971 per cent. as compared with 1878-79, and 52.93 as compared with 1877-78. Very much the largest supply comes by country boats, the quantities carried during the past year being 67.34 per cent. of the total trade of that year, while in 1878-79 and 1877-78 the percentages under this head were 66.23 and 70.12 respectively. The imports by rail during the last year are 22.13 per cent. of the total trade of that year, against 25.36 and 23.24 in 1878-79 and 1877-78 respectively. The sea imports, comprising, for the most part, supplies from Balasore, Chittagong, and British Burma, show a great increase during the past year, being 128.09 per cent. in excess of the figures for 1878-79, and 121.76 above those for 1877-78.

130. The following statements show the sources of this supply, province by province, as compared with the trade of the preceding two years; and the total imports of rice into Calcutta and its environs, month by month, the various

ohannels through which the supply was received, and the total exports by sea during the past three years :--

•		1	_ 1	2	3	1 1	5		7	_	8	9	10
•	So	T R(F4 OF H	PI PLA	Py	b at and ro	nd [By r	ad and st	cumer.	1	То	11	
	1 KOV	IVCP BY B	ROVING	1477 74	1578 79	15,9 50	1877-78	15/4 70	1979-80	1577	-79 1879	1879	2-80
	-		-	Mds	Nd.	Mas 1	Hde	Mds	Nds	Mo	- 1	l l	da
		ahar hissa		300	1 06 13 060 96 0 10 (1 C))	F 1 (H)	7 1 0 10 1 000 1 000	30 03 000 + 71 0 10 - 1 0 10	1 15 0 10) 4N	5 000 7 0 000 2 0	7 000 1 1 5 000 4	64 000 97,000 94,000
	. ^	h sta Nagpor ssam or th-Weste	rn Pro-	1 000	1501)	030	01,0(9)	6 (11) (11) 2000	1	1,′		15,000	3,000
	. V	sinces and 6 la lous intish Burn ther places		5 000	(,)	(10)	\$ 0.00 \$ 0.00 \$ 1.000	£ 000 1 00 r	} 000 7c 00	,	1 000 1 000	0 000 0 000 1 000	3 000 1 000 76,000
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1		ı -	,	1	,	6	! :	7	S 1	9	10	11	12
					Імі жіз о	rio m	0 (A) T	rr1 -				I XPOITS FROM	
Monen 40	ID 1146	1		1		– . Ay Nortl	ı By S			-		1	VONTH AND
		By bont	By rend	Pe I ist It I in Lulway	Lud	n fy Neitl n ein ben Stit Kadviy	Rills		ymver	Ri sca	fot al	By sca	
		Mis	Mds	Mas	Mds) Md	•		Mds	Mila	Mds	Mds	ĺ
A; ril	{1977 1578 (157)	27 000 274 000 (, 000	1 000 1, + 00 51 00		71 (0)	1 (100			1 (00)	14 000 5 0 0 4 000	11 c0 000 1 c 000 1/ 000	9 51 000	1578 April
May	(1977 1579 (1879	7 90 000 1,0 00) 2 1 ,000	1,11000 1,11000 (500)	3 (4 (00)	(10 ن (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 ₁		1(000) (1()	1,00) 100) 500	10 88 000 7 000 E 0 0	7 (0 000)	19 4 } May
June	1977 1579 1573	9 54 000 \$ 65 000 \$,5 0,000	1 05 000	. 1000) (ا	11 (0		1	(100)	7 000 10 0 17 000		5 14 000	1877] 18 3 June 1871]
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August	{1477 1474 1577	27,1 000 7 _3,000 4 t_ 0 0	41 000 £1 000 7 000	0.0	i 27 000	10 000			50 000	11 00) 000 2 000	0 000 5 3 000 6 3 000	C71 000	14"4 \ August
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October	{ 1977 { 1579 (1973	15 FX 0 H) 4 000	5 000 45 000 15 000	= 11 €00 0€) 1 € 000	7(1(1.000	, i	J	1 0 10	2) 000 10 0 8 9 000	20 6 000 \$1+00 6,1+000	1°,30 000 F 51 000 * 02 000	15 8 October
November	{ 1577 15.5 1673	\$ 34,000 \$ 10 000 \$ 1 600	1,0 000 (()) 5,000	10 000	(00	000				9 000 1 1 000 15,000	\$ 11 00) 3 + 000 4 (5 000	13.70 000 10.21 000 150 000	1977 1578 1879 Novem- bei
Рессивет	{ 15.7 15.0 15.0	10 90 000 9 9, 9 +) 8,66 000	91 000 6 00 (3000	17 0 0 71 000 21500	F (00	. 000	,		1 000	1 (NN) 1 (N)) 17 (100	11 05 000 16 42 000 11 3 000		1577 1474 1679 Decem ber
January	{ 1479 14 9 1540	17,29 (00) 17,7((0) 10,00 000	1 12 000 70 000 72 00)	7 × 600 7 × 100 5 1 000	1 2 000	7.000			1 000 (1 1) (23%)	7 0 0 1 '000 1 000	22 *1 000 24 000 20 90 0 10	11, 57,000	1579 January 1550
Libiniry	1578 1570 1550	15,17 000 13 5 000 1 13 000	1 000 + 000 + 000	1 11 000	7 000	1 00	, }		2(0) (1r)	20 00) 21 000 01 000	21 3 0 10 10 1,000 16 2 100	19 20 000 1 % 000 10,16,000	14,) 1 eb- 1540 1 tuars
Murch	(1979 1577 1550	12 03 000 6, 2 000 4.79,000	1,7 \ 000 \ 00 \ 00,000) > 000 (t d) (000, t l	1 011	3 00	, [1 600 (1") (2)	. → 000 - 1 000 - 1 000	19 1 000 9 77 000 11,55 000	16 51,000 9 - 2 000 9,50,000	1879 1830 March
Add for panenes to the rand grand to the last karly as 1878-71	nonthly anterly ts of Indian			1° 000	1	1		ı			11,000		
Total of {	1477 74 1474 77 1570 50	1,(9,10 100 91 17,000 7_ /5 000	1. \$1 ((0)) () ; ((()) (),(5),((())	2 7 000 2 7 000	27 (00) 5 ((00) 9((9))	(1)	70	((0) 1 ((0) ((0))	100	1) '/////	2 43,21,000 1 9,11 009 1 09 06 000	2,21,66 000 1,0 > 55 000 60 35,000	1977-79 Total 1579-79 of 1879-80 11co. (Total
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paily become the property of t	1575 70	6,11,000 7,4	71,000 - 87,000	12 000	1 (1 1)		1	000	1	(0 00) (0 25,0)	7 57,000 9,42 000	10,000 2,000	1879-79 con- vert- 1879-90 cd into

2 10 000 2 10 000 1,79,000

1,7; 0 0 1,000 1,000

2) 17,000 51,5 00 2 ,72 000

27, 7,000 ., 1,000 10,000

Grand (1877 78 - 1,76,5° 0.10 total (1870 80 | 1800 70,49 (0)

131. It will be seen that the quantity carried by rail is 29.72 per cent, below the trade of 1878-79, and 55.16 per cent, below that of 1877-78. The greater part of this decrease is, however, due to short despatches from the Burdwan district, which contributed only 5,46,000 maunds during the year, against 9,91,000 maunds in 1878-79, and 15,52,000 maunds in 1877-78. It is satisfactory to note that the increase in the case of the South-Eastern State Railway is 43.97 per cent, as compared with 1878-79, and 42.97 as compared with 1877-78. The steamer route, has ceased to be of any importance whatever, as far as the rice trade is concerned. The quantity imported by road routes amounts to 6½ lakhs of maunds, against 9½ lakhs in 1878-79, the decrease being of course due to the state of the Calcutta market. According to the returns of the past year the imports were largest from the 24-Pergunnahs, Backergunge, Midnapore, Beerbhoom, Burdwan, Moorshedabad, Hooghly, and Dinagepore. The total quantities contributed by each of these districts during the past three years may be shown as follows:—

<u> </u>								٠.	
1	2	8	4	5	6	7	8	9	10
				lwrokr	1510 Car	I IIA.			
NAME OF DISTRICT.		1577-78.	_	_	1575 79			1879-50	
	Rico	Paddy.	Total in	Rice.	Paddy	Total in	Rice	Puddy	Total in
	Mds	Mds.	Mds	Mas	Mdq	Mds	Md	Mda	Mds
24-Perguonalis Hackerkunge Mulumporo Beet blucom Rurdwan Mon-she dab id Hooghly Dinagoporo	99,30,000 31 96 000 26,20,000 7,7 2,000 5 60 000 0,7 000 11,48 000 11,61,000	4,71,000 6,02,000 28,000 49,000	42 ° 5 000 51 ° 1000 20 ° 7 000 5 7 000 5 5 000 9 5 (0) 14 7 0 00 11,61,000	29 23,000 +12 000 10 % (0) 6 96 000 18 62 000 8 30 011 7 77 90 5 7,68,000	4 17,000 1 5 1,000 86 303 61 (0)	3* 96 000 20 12 000 1 10 000 1 8 000 18 0 000 5 90 000 5,1 1000 7,08 0 10	25,55,000 25,07,000 6.85,000 507,000 5,15,000 5,17,000 5,77,000	3 92 000 2 (00) 5 75 000 1,37 000 65 090 1 000	31,03,000 9× 08,000 10 11 000 9,07,000 8,17 000 6 15,000 8 82 000 5,70,000

132. The river marts whence the supply exceeded a lakh of maunds of rice during 1879-80, as compared with the figures of the two previous years, are—

	Quantity						
1579 90	1878-7)	1577-75.		In what District		Name of Mart.	
Mds.	Mds.	Mds.					
15,07,000	12,18,000	11,57,000	•••	Backergunge	cum	Backergunge Sahebgunge	
8,63,000	4 37,000	4,18,000	•••	21-Pergunnahs		Nyenen	
5,63,000	9,55,000	6.16,00		Backergungo		Jhalokati	
5,11000	4,11.000	6,81 000		24-Pergunnahs		Mugra	
4,70,000	6,52 000	1,70,000	•••	Dinageporo		Dinagepore	
1,34,000	5.10,009	8,66,000		Midnaporo		Midnapore	
3,75,000	2,93,000	2,37,000		Ditto	•••	Ballighye	
3,71,000	35,000	1,81,000		Backergungo		Burrisal	
2,65,000	3, 10,000	2,15,000	•••	Hooghly		Mundulghât	
1.70,000	1,91,000			24-Pergunnahs		Sudder station	
1,70,000	2,18 000	2,92,000	•••	Ditto		Culpec	
1,10,000	4,10,000	97,000		Backergungo	•••	Nulchitty	
	5.10,009 2,93,000 35,000 3,40,000 1,91,000 2,18 000	8,66,000 2,37,000 1,81,000 2,15,000 		Midnaporo Ditto Backergungo Hooghly 24-Pergunnahs Ditto		Midnapore Ballighye Burrisal Mundulghât Sudder station Culpee	

133. The trade centres on road routes supplying the largest quantities during the past year, compared with the figures for the preceding two years, are—

N		V 1 . 4 D 4		Quantity.					
Name of Mart.		In what District.		1477-78.	1875-79.	1579 80.			
				Mds.	- Mds	Mds.			
Raja's Hat		24-Pergunnahs		6,30,000	3,17,000	2,29,000			
Sorser Hût	•••	Ditto	•••	95,000,-	1,12,000	69,000			
Bankra	•••	Ditto		47,000	75,000	25,000			
Moheshtolla	•••	Ditto		٠,		ns 7,00			
Panihatty		Ditto	•••	******	33,000	22,000			
Soorjipore	••	Ditto		<i>,</i>	30,000	21,000			
Barriporo	•••	Ditto	•••			20,000			
Baraset		Ditto	•••	54,cvn)	56,000	14.000			

134. The railway stations which despatched the largest supplies during 1879-80, as compared with the figures for the preceding two years, are—

1 4

		1	QUANTITY		
Name of Station	In what District	1877 78	1879-79	1879-80	
		Mds	Mds	Mds	
ALONG THE EAST IRDIAN RAIL WAY. ALONG THE FAST RAIN WAY ALONG THE FAST RAILWAY BIN NOAL RAILWAY BIN NOAL BI	Boors	3 82,000 1 94 000 1,44,044 1,78,690 1,02 000 61,000 81 000 63,000 4,22,000 61,000 61,000 1,000 61,000	3,83,000 3,44,000 1,43,000 1,43,000 1,43,000 1,63,000 1,63,000 3,000 1,94,000 3,000 46,000 84,000	3 90,000 \$.16,000 2,74,000 1,91,000 1,-7,000 1,43,000 1,41,000 1,000 1,000 1,000 1,000 51,000 69,000 53,000	

135. The total of rice exported from Calcutta by sea amounted, during the past year, to 69 lakhs of maunds in round numbers, or five millions of cwts., as against 105 lakhs of maunds, or seven millions of cwts in 1878-79, and 221 lakhs of maunds, or 16 millions of cwts. in 1877-78. The following statements illustrate the distribution of the exports of rice and paddy from Calcutta by sea during those three years:—

Erports of Rice from Calcutta by Sea.

1	2	3	4	5	6	7
probable depositely minimal probability of the same of	16-7	74	1978 7	79	1879	80
WHITHER EXIONIED	Nda	(nte	Mds	(wtu	Mas	Cwts
To Indian ports, vis -					Ì	
Madras Oth a ports in Madras Bombay Other perts in Bombay	86 31 000 21 3 40 31 32 000 000	C 341 000 1 563 000 2 22 0 0 4 000	4 50 000 10 6 000 10 60,000	735 000 732 000 773,000	2 000 2 91 000 13,95,000	1,000 21 \$ 000 1,025,000
British Burma Pondicherry Other Inden perts	12 (0 1 99 000 2 19 000	9 000 14 000 170 0 10	3,000 (109) 1 92 (00)	2 000 (300) 1 s2 000	3,000 (1) 29 000	2 000 (4) 22 000
Total of Interportal Trade	1 1: 1 000	10 "60 000	27,77,000	2,039 000	17,20,000	1,264 000
To Foreign ports, viz -						
United King ion Other foreign ports	5 04 000 70,15 000	370 000 5,15: 000	6,21 000 71 3 000	470 000 5 _ 4 ,000	9 60 000 42,65,000	705 000 3,126,000
Total of I oreign Trado	75 '2 (00)	5 526 000	77,60 000	5 701 000	52 1 ,000	3,831 000
GRAND TOTAL OF LEPORTS BY 83 4	2 41,67,000	16 296 000	1,05, 15 000	7,740,000	69 35,000	5,095,000

Erports of Paddy from Calcutta by Sca.

				i — ———		
T) Indian ports	2,73 000 55 000	201 000 40 000	2,000 13 000	1 000 10 000	1,000 2,000	(611) 2,000
GRAND TOTAL OF EXPORTS BY SEA	3, 5 000	241 000	15,000	11,000	3,000	2,000

136. The sea-borne exports of the Port of Calcutta since 1872-73 are shown in round numbers as follows:—

			Mds	}			Mds
1872-73	•••		1,03,00,000	1876-77	•••		1,94,00,000
1873 74		•••	71,00,000	1877-78	•••	••	2,21,00,000
1874-75 (famine	year)	•••	40,00,000	1878-79	•••	•••	1,05,00,000
1875-76			58,00,000	1879-80		••	69,00,000

137. The surplus of imports over exports amounted during the past year to 39,11,000 maunds, against 34,78,000 maunds in 1878-79, and 24,67,000 maunds in 1877-78.

138. The enquiry which is at present being made every month at all the markets and entrepôts in Calcutta, showed the stocks in the first week of April last at 20,17,000 maunds in round numbers, against 19,35,000 maunds in 1878-79, and 20,38,000 maunds in 1877-78, as shown below:—

		First week of Apr	ril.
Names of Market.	1878.	1879.	1890.
75 11 - 3 - 44	Mds	Mds.	Mds.
Baliaghatta	7,32,000	6,09,000	4,41,000
Chitpore, Golabarco, Coomertolleo, Hatkholla,	52, 000	50,000	86,000
and Culpee ghât	4.47.000	4,68,000	6,83,000
Pathooriaghata, Posta, and Jorabagan	16,000	37,000	54,000
Tollygunge, Chetla, Kidderpore, and Moonshi-			
gunge	1,60,000	1,44,000	1,68,000
21 minor bazars (estimated)	2,40,000	2,40,000	2,40,000
Other retail shops, 3.129 in number (estimated)	2,50,000	2,50,000	2,50,000
Boidyabatty, Nawabgunge, Bhuddressur, and			
Chundernagoro	29,000	86,000	26,000
On railway premises on both sides of the river	27,000	3,000	1,000
On boat, unloaded	85,000	48,000	68,000
Total	20,38,000	19,35,000	20,17,000
Probable stocks available for exportation by sea	97 lakhs.	83 lakhs.	9½ lakhs.

Paddy is not included in the foregoing statement. The total imports of paddy being 15,07,000 maunds and the total exports 3,000 maunds, there remained a balance of 15,04,000 maunds, which, at the rate of 25 seers to a maund of paddy, is equivalent to 9,40,000 maunds of rice. If this figure was added to the stocks of rice shown above, the total stocks would be raised to 29,57,000 maunds, against 27,14,000 maunds in 1878-79, and 26,83,000 maunds in 1877-78.

MISCELLANEOUS SPRING AND RAIN CROPS.

139. Under this heading are comprised barley, kodo, shama, Indian-corn, oats, millets, and other crops, which are reaped during the spring and rainy seasons. They form an important part of the food-supply of Behar.

140. The total quantity of miscellaneous edible grains registered during the past year amounted to 3,61,000 maunds in round numbers, against 4,03,000 maunds in 1878-79, and 4,07,000 maunds in 1877-78. The several routes followed by the trade during those years are shown in the following statement:—

			Miscollaneous spring-crops.	Miscellancous rain-crops.	Other food- grains.	Total.
			Mds.	Mds.	Mds.	Mds.
		(1877-78	2,57,000	6,000	*****	2,63,000
By boat	•••	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$	1,09,000	5,000	• • • • • •	1,14,000
•		(1879-80	1,24,000	2,000	*****	1,26,000
		(1877-78	Particulars not	available.	1,38,000	1,38,000
,, rail		{ 1878-79	35,000	}	2,53,000	2,88,000
••		(1879-80	*****		2,35,000	2,35,000
		∫ 1878-79	*****	••••	1,000	1,000
,, sea	•••	{ 1879-80		•••••	(317)	(317)
,, steamer	•••	1877-78	•••••	••••	6,006	Ġ,00Ó
		(1877-78	2,57,000	6,000	1,44,000	4,07,000
T	otal	₹ 1878-79	1,44,000	5,000	2,54,000	4.03.000
_		{ 1877-78 1878-79 1879-80	1,24,000	2,000	2,35,000	3,61,600

141. The sources of supply, province by province, during the past three years are as follows:—

					1877-78.	1878-79.	1879-80.
					Mds.	Mds.	Mds.
From Behar	•••	•••			2,42,000	2,53,000	2,45,000
" Bengal	•••	•••	•••	•••	1,17,000	77,000	73,000
" North-Western	Provinces	and O			29,000	68,000	89,000
" Punjab					11,000	4,000	4,000
,, other places	***	•••	•••	•••	8,000	1,000	•••••
		2	otal		4,07,000	4,03,000	3,61,000

142. The subjoined table shows all the chief marts which contributed to the trade during the past year, as compared with the figures for the preceding two years:—

al supplying Marts.			By boat.	By rail.	4 Ores		
or anhirting present.			1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
			Mds.	Mda.	Mds.	Mds.	Mds
Patna	•••		32,000	61 000	67,000	58,000	96.000
Bhagulpore			20,000	29,000	13,000	60,000	49,000
Futwa *		•••	•	30,000	1,000	20,000	30,000
Cawnpore	•••			14,000	(2)	35,000	14,000
Nuddea			12,000			18,000	12,000
Mozufferpore		•••	1 000	9,000		•••	10,000
Mamaree	•••	•••	•••	9 000	•••	• •	9,000
Panduah	•••		•••	8,000	•••	17,000	8,000

143. The grand total of exports by sea amounted to 95,000 cwts., or 1,30,000 maunds, against 116,000 cwts., or 1,58,000 maunds in 1878-79, and 234,000 cwts., or 3,18,000 maunds in 1877-78. The destination of the exports during these three years was as follows:—

To		187	7 79	197	9-70	1979 80	
		Cwts	Mds	Cwia	Mds.	C'wts.	Mds.
Foreign ports Indian ,,	••	124 000 110 000	1,69 000 1,51,000	87,000 29,000	1,19 000 39,000	84 000 11,000	1,15,000 15,000
Total	•••	231 000.	3,20,000	116,000	1,59,000	95 000	1,30,000

HIDES OF CATTLE, UNTANNED.

144. The hide trade of Calcutta with foreign countries evinces a gradual increase year by year, and it has been considered desirable to add hides to the list of principal staples, which are treated separately in this report. The average value of the trade with foreign countries in raw hides alone for the past three years is about 164 lakhs of rupces, against 150½ lakhs for the three years before 1877-78. A rumour was mentioned by the Collector of Customs, Calcutta, in his report for 1878-79 that the increase in this trade was due to a great increase in the mortality of cattle, induced by professional poisoners. An enquiry was therefore instituted by order of the Lieutenant-Governor to ascertain whether cattle-poisoning for the sake of hides prevails in any place, or whether any increase that may be believed to have occurred in the trade is to be attributed only to increased outside demand and increased utilization of local supplies. In the reports which have been received, it is confidently stated that cattle-poisoning does not prevail in the Patna, Rajshahye, Chittagong, and Orissa Divisions. There is no reason to suppose that the quantity coming into the market even yet approximately represents the amount of material annually provided by the death of cattle in these provinces from natural causes. The development of the trade may fairly be ascribed to the opening up of communication and the extension of connections between exporters and local dealers.

145. The total quantity of hides imported into Calcutta during the past year, as compared with the trade of the previous two years, is shown in round numbers as follows:—

				1877-78	1878-79.	1879-80.
				No.	No.	No.
By rail	•••	•••		5,761,000	6,374,000	8,822,000
,, boat	•••	• •	•••	276,000	268,000	319,000
,, road	•••			95,000	174,000	112,000
,, steamer	•••	•••	•••	6,000	129,000	6,000
808	•••			382,000	370,000	291,000
		Total		6,520,000	7,315,000	9,550,000

146. The total increase is 30.55 per cont. as compared with 1878-79, and 46.47 as.compared with 1877-78. It will be seen that seven-eighths of the gross imports came by rail, of which the East Indian Railway line carried 7,008,000 pieces, against 4,724,000 pieces in 1878-79, and 4,776,000 pieces in 1877-78, and the Eastern Bengal line 1,814,000 pieces, against 1,650,000 pieces in

1878-79, and 985,000 pieces in 1877-78. One special cause of the increase in the supply from Behar was the great mortality caused by small-pox among cattle in Sarun and Mozufferpore. The supply imported during the past year was derived from the provinces mentioned below:—

							No.
From	Behar	•••	•••	•••	•••	•••	8,775,000
37	Bengal	•••		•••	***	•••	2,946,000
39	North-Western	Provinces	•••	•••		•••	1,890,000
19	Punjab	•••	•••	•••	***	•••	866,000
,,	Madras	•••	•••	•••	***	•••	65,000
,,	British Burma		•••	•••	•••	•••	4,000
,,	Central Province	æs		•••	•••		2,000
"	Assam		•••	•••		٠.,	1,000
>>	Other places	•••	•••	•••	•••	•••	1,000
					Total	•••	9,550,000

147. Out of the total supply from Behar, 2,933,000 pieces were drawn from the Patna Division, and the remainder, 812,000 pieces, from the Bhagulpore Division. The imports from Bengal were consigned from the different Divisions shown below, arranged according to quantities:—

						No.
Dacca	Division	•••	•••	***		1,662,000
Burdwan	,,	•••	•••	•••	•••	601,000
Presidency	,,	•••	•••	•••	• • •	377,000
Orissa	"	•••		•••	•••	210,000
Chota Nagpor	o ,,			•••	•	61,000
Chittagong	••	••		•••	•••	29,000
Rajshah yo and	l Cooch Beha	r Division		•••	•••	6,000
-				Total	•••	2,946,000

Principal railway stations.

148. The principal railway stations from which the largest supplies were despatched are—

				1879-80. Pu ces	1			1879-80. Preces.
Patna				2,006,000	Moradabad	***	•••	178,000
Dacca				1,660,000	Caragola		•••	168,000
Cawnpore		•••		965,000	Mozufferporo		***	155,000
Delhi [*]	•	•••	•••	797,000	Sahchgungo	•••	•••	142 000
Durbhunga		•••	•••	313,000	Monghyr	•••		111,000
Bhagulpore		•••	•••	211,000	Burdwan	•••	•••	108,000
Mokameh		•••		201,000	Allahabad	•••	•••	108,000
Rancegunge			•••	196,000	ı			

Principal river marts. 149. The principal river marts which supplied largely are—

			1879 80.)			1879-80.
			Piccis.	i			Pieces.
Midnaporo	•••		95,000	Chundernagore	•••	•••	11,000
Kalaroah (24-I	Pergunnahs)	•••	43,000	Trebani	•••		10,000
Santipore	• • • • •		17,000	Hooghly	•••	•••	10,000
Ghattal	•••		16,000	Chandbally	• • •		9,000
Nudden	•••	•••	13,000	-			· ·

150. The imports by road routes were obtained from Baraset (24,000 pieces), Joynuggur (8,000 pieces), Bussirhat (8,000 pieces), and a large number of smaller marts in Hooghly and the 24-Pergunnahs districts.

151. The sea imports during the past year were mostly derived from Balasore (196,000 pieces), Madras (65,000 pieces), and from Chittagong (26,000 pieces).

Exports by sea. 152. The export of hides by sea during the past year was distributed as follows:—

				A		
				No.	Cwt.	
•••	•••	•••		5,199,000	400,000	
***	•••	•••	•••	2,551,000	298,000	
		Total	•••	7,750,000	693,000	
iy Madras)	•••	•••	•••	1,000	1,000	
	GRA	TOTAL	•••	7,761,000	699,000	
			Total	Total	No 5,199,000 2,551,000 Total 7,750,000 By Madras) 1,000	

1879.80

- 153. The total quantity of hides despatched by internal routes amounted during the past year to 24,000 pieces, of which 10,000 pieces were carried by road routes, 9,000 pieces by country boat, and 5,000 pieces by rail.
 - 154. After deduction of exports from imports, there remained 1,765,000 pieces not exported during the close of the year, against 1.170,000 pieces in 1878-79.

SALT.

155. In the last year's report a doubt was expressed whether the reduction of duty, notified on the 31st July 1578, had any way benefited the consumer. A statement has been received from the Board of Revenue showing the prices of salt at some of the principal centres of distribution before and after the reduction of duty, in the months of March and November of each year since 1877. The average prices ruling in those centres during the above years are shown below, as compared with the average rates prevailing in the whole province during that period, as compiled from the returns available in this office:—

			Averago retail price of with per rupe in bears of so telubs as bagains reminds the chief centres of trade		price unat { scrss thc	Average retail price per impee in scers of 40 tolinhs for the whole Presi dency	
			5ce 14	chs	Seura	c he	
1877	{ March { November	•••	8	101	8	7	
	November		. 8	O	8	5	
1878	, $\begin{cases} \mathbf{M} & \mathbf{uch} \\ \mathbf{November} \end{cases}$		8	9,1,	8	3	
1010	` {November	•	8	13%	8	6	
1979	{ Much { November		8	12,7	8	7	
1778	November		8	117	8	9	
1880	. March		9	14	8	11	

- 156. It is obvious from these results that the reduction of duty has as yet had but little effect on the retail price of salt, though in some districts the prices fell, while in others they rose after the reduction of duty. The Board observe that "the causes which influence the retail price of salt are chiefly the quantity of salt in stock in the place of retail, the wholesale price at which the salt was purchased, and the transit and other incidental charges incurred in respect of it. The reduction of the duty in Bengal at present represents almost a gift, which is divided between the importer and the wholesale purchaser of salt. At the same time the reduction of the duty on salt, with the view to its ultimate equalization throughout the whole of India, is unquestionably a sound policy in many respects, and will hereafter provide a sound basis for financial operations suited to the temper and feelings of the people, and their natural capacity for taxation."
- 157. Another important point for consideration in connection with the salt trade is the competition of indigenous salt with the Liverpool salt. According to the Bengal Trade Returns of the two years previous to 1879-80, there was a great diminution in the demand for Liverpool salt in the North-Western Provinces and Oudh, and in Behar, owing to the increased outturn of cheap salt from the mines of the Punjab and from the Sambhur Lake. In 1879-80 the deliveries of Liverpool salt show an increase of 5,19,000 maunds to Behar and Bengal, but a decrease of 58,000 maunds to the North-Western Provinces and Oudh. In order, however, to ascertain the cause leading to this feature of the trade, it is necessary to examin, the condition of the trade in indigenous salt produced in the Upper Provinces. The different salt sources embraced in the report on the administration of the Inland Customs Department for the official year 1879-80,

and the quantities of salt sold at each of them during the past three years, are—

	1877-78.	1878-79.	1879-80.	Remarks.
	Mds.	Mds.	Mds	
Punjab mines	Not available	14,86,000	15,10,000	Consumed within the area comprised in the Punjab and its Dependenties, and the northern part of Sindh Small quantities find their way down country as far as Lucknow and Fyzibad on the Oudh and Rohikund Railway, and as far as Patna on the East Indian Railway.
Trans-Indus or Kohat mines	4,89,000	5,81,000	5,07,000	The filling off in the sales is due to the unsettled state of the part of the country where this salt is consumed
Mandi mines	1,45,000	1,22,000	1,31,000	From the beginning of the current year the regis- tration of sales, as destined for any particular local- ity has been discontinued, and two-thirds of the duty realized on the gress sales is in facture to be pand to the British Government, the Mandi Durbar receiving the remaining third.
Delhi sait source, namely, Sultanpore	8,61,000	н,33,000	5 65,000	Goes by 121 to Robitkund, Delhi, Gaziabad, and stations on the Suith, Punjah, and Delhi Railway, also to Cawingore, Allahabad, and all stations on the last Indian Railway (chiefly to Buyar)
Nuh	1,03,000	2,56,0110	65,000	Use to be exported fairely into Northern Robil- kind and into the northern and castern districts of Oudh, but its place has been taken up in Northern Oudh and Robitkund by cheap through- booked Sambhu salt and in Eastern Oudh princi- pally by Liverpool salt imported vid the river tegra
Sambhar Lake	26,29,000	26,71,000	83,50,000	Is carried chiefly to Agra, Delhi, and Cawnpore for distribution in the interior Last year a small quantity was sent along the Tirhoot State Railway direct fr in the Luke
Didwana salt source		3,55 000	9,36,000	Is carried by rail end Nawa, and by road to Bluwin, Marwar to local marts, Shekawati, Sujangun and Churu
Pachbhadra source		1,19,000	4,55,000	Is a natured in Sauger, Hoshungabad, Todgurh, Hopel deypore Gwolioi Tonk, Indore, Scrohi, Katch, Pattan, Sitt man and other places.
Phaladı sourco			9,000	This source is attasted in exempte and thinly populated pair of Raipithina Transaction trilling, ewing to the want of demand for this sail outside of Maiwar the country in the neighbourhood of this source being found to be largely stocked with duty free sail stored price to the kase in October 1978.
Lum tract			(319)	This tract has been under the charge of the Inland Customs Department since December 1879
lotal .	42,_7,000	63 76,000	69 31,000	

158. The quantity sold during the past year is thus over 5½ lakhs of maunds, or 8.70 per cent. in excess of the figures for 1878-79, and over 27 lakhs of maunds, or 63.97 per cent. in excess of that for the preceding year. Concerning the future prospects of these salt sources, the following remarks have been compiled from the Inland Customs Report, mentioned above:—

(1)—That the immense store of salt lying in the Salt range in the Punjab is practically inexhaustible.

(2)—That the Sultanpore and Nuh salt works are not encouraging, and the advantage which the Sultanpore salt possesses in being some 170 miles nearer British markets than Sambhar salt, is neutralized by the intrinsic inferiority of the salt and its high price at the works.

(3)—That as regards Sambhar, the stock on the 1st of April 1880 was equal, under any circumstances, to considerably over one full year's supply, and it is said that we may safely calculate on securing another twenty lakes of maunds before the next monsoon.

(4)—That at the close of 1879-80 the stocks of Didwana salt was 5,63,000 maunds, in round number; but if it were necessary the stocks could be easily increased to ten lakhs of maunds, the capabilities of the source being practically inexhaustible, and if ever the stocks at Sambhar run low, the sources of Didwana will be found, it is said, to be a most valuable adjunct.

(5)—That the stocks of Pachbhadra salt was 1,54,000 naunds during the past year; and it is explained that this salt being found to keep better immersed and undisturbed in the pits, it is not the rule to keep more salt stored in the tract than is required to meet the demand of two or three months. Hence the apparently small amount shown as stock at the close of each year.

- (6)—That the salt of Luni tract is of excellent quality and exists in inexhaustible profusion, and the Customs authorities trust that a large field for its sale will ere long be developed in Tharad, Pahlanpore, Northern Guzerat, and Serohi.
- 159. The disadvantages under which the Sambhar Lake salt was manufactured during the past official year are thus described by Mr. Halsey, Commissioner of Inland Customs:—

"The past year has been one of the very worst for manufacture we have ever experienced since we took over the management of the Lake. The whole crop secured amounted to only 5,00,328 maunds curiously enough, although the rainfall of the year 1878-79 amounted to 14·16 inches, as against 10·13 in 1877-78. Soon after the close of the rains of 1878 there was scarcely any water in the Lake, whereas in the previous year there was quite sufficient for manufacturing purposes. Still, so long as the Lake bed remained moist, salt was manufactured and collected, but by April 1879 there was no moisture left within any reasonable distance of the shore, and, owing to the great cost of carriage, I had to order the extraction to cease in the month of May. Then the rains of the monsoon of 1879 were exceptionally severe; the rainfall amounted to 25·03 inches, of which 15·77 fell in the month of August alone. The whole 25 inches fell in 49 days, the 14 inches of the previous year having extended over 47 days. The result was that the Lake was filled to overflowing, and the water rose to a height never known before. The brine has consequently been so weak that manufacture has been very much retarded, and instead of commencing in November, it only began in January, and the first extraction was not secured until the close of the financial year. The following are the comparative figures of the different kinds of manufacture for the past two years:—

						1878 79.	1879 80.	
						Mds.	Mds.	
Walled enclosures		•••	•••	•••	•••	17,622	•••••	
Pans	•••	•••	•••	•••	•••	7,96,460	2,169	
Lake bed		•••	•••	•••	•••	31,84,827	4,98,159	

The heavy rainfall of the last monsoon has most sensibly affected our stock account, which is reduced from \$1,64,510\$ maunds on the 1st of April 1879 to 50,32,171 maunds on the 1st of April 1880. Of the difference between these two amounts, plus the stock manufactured during the year, we have sold 33,49,916 maunds, and have delivered free of payment to the Treaty States 16,910 maunds, and we know from the stock account of stores cleared—some of them certainly salt of 1875—that we have lost by wastage 5,62,338 maunds. I very much fear that all the stores which were exposed to the heavy rain and floods of August will, when they are closed, show similarly large deficits. It is, I believe, known to the Government that we do not attempt to protect the salt in store in any way from the weather, because the climate of Rajputana is such that in nine years out of ten the rainfall does little or no harm; and indeed the expense of covering in all these large stores would be something enormous; whereas the actual loss to Government, even on the scale above mentioned, and which is not likely to be repeated for some time, only amounts, at four pies per maund, to Rs. 11,715, the prime cost of extraction and storage. Another cause of the great loss from the rain was the system of drying, which was practised with all salt to be despatched by rail. It was exposed for several days on platforms and constantly turned. When rain came on nothing could protect this, and I have consequently ordered the system to be discontinued. The traders can well afford to dry their own salt at the price we supply it to them."

160. The causes which tended to diminish the sales in the salt sources of Sultanpore and Nuh during the past year may be seen from the following remarks:—

"The quantity of salt sold at these two salt-works in 1879-80 is 6,30,787 maunds as against 10,89,498 maunds sold in 1878-79. This immense falling off is due to the following causes: viz. (1) an exceptionally severe rainy season and the terrible fever epidemic following it, which almost completely prostrated the population in the swampy country surrounding these salt sources for mouths afterwards; (2) the scarcity of carriage and the high rates asked for what was procurable (this cause particularly affected the produce of the Nuh salt-works, which has to be carried by road for over 40 miles before it can reach the railroad); (3) the generally lower rate prevailing during the latter months of the year for Liverpool salt, and its consequent increased importation into the eastern districts of the North-Western Provinces and Oudh, where the salt produced at Sultanpore is largely exported to; and (4) the spread in Oudh and Rohilkund of cheap and good through-booked Sambhar salt, which the inferior produce of the Nuh salt-works especially finds itself unable to compete against."

161. The quantity of salt consigned from the Sambhar Railway station amounted to \$1,59,000 maunds in round numbers during the past year, against 24,60,000 maunds in 1878-79, as shown below—

						1878-79.	18 79-80 .
То	Agra	•••		•••	•••	4,62,000	7,38,000
	Delhi	***	•••	•••	•••	2,52,000	2,50,000
"	Cawnpore		•••	•••	•••	5,33,000	9,38,000
**	Other stati	ons on t	he East Ind	ian Railw	AV	3,81,000	3,91,000
**	Stations on	the O	idh and Ro	hilkund .	liailway	3,16,000	4,34,000
•••			dh, Punjab s			1,77,000	1,32,000
,,	Local. i.e	to place	s on the Raj	putana Sta	te Rail-	•	
••			and Delhi			3,09,000	2,66,000
	Tirhoot Sta	te Raily	vav	•••		*****	4,000
••	Sindhia Sta						6,000
••							
				Total		21,60,000	31,59,000

162. The quantities despatched by rail from Agra, Delhi, and Cawnpo for consumption into the interior during the past two years are—

From	To	1878-79.	1879-80
Delhi	Sindh, Punjab and Delhi Railway Stations on the Oudh and Rohilkund Railway Stations on the East Indian Railway	33,000 22,000 23,000	73,000 31,000 29,000
•	Total	•78,000	1,33,000
Agra	Cawnporo Allahabad Stations on the Oudh and Rohilkund Railway All other stations	10,000 12,000 22,000 80,000	41,000 46,000 70,000 2,00,000
	Total	1,21,000	3,60,000
Cawnpore	To stations on the East Indian Railway below Cawnpore	30,000 5,02,000	29,000 8,11,000
	Total	5,32,000	8,40,000

163. Regarding Cawnpore, the Commissioner of Inland Customs remarks that, "as might be expected, to make up for the deficiency of Sultanpore and Nuh salt sent into Oudh, the consignments of Sambhar salt from Cawnpore into that province are very much larger than in the preceding year, and it is quite certain that, notwithstanding the falling off in the Nuh and Sultanpore consignments, Oudh and Rohilkund have been fully supplied with salt during the year under report."

164. Regarding the retail price of through-traffic Sambhar salt, Mr. Halsey remarks as follows:—

"The price of through-traffic salt, of which the large quantity shown above was nearly all thrown into the markets of the North-Western Provinces and Oudh, has ruled very favourably throughout the year, really good salt being procurable wholesale at Agra for Rs. 3-4, at Cawnpore for Rs. 3-7-6, at Delhi for Rs. 3-1-6, and at Moradabad for Rs. 3-8 per maund. The whole subject of prices, as connected with the published prices current, is now under special enquiry, and will be reported on almost immediately. The enquiries were set on foot before the receipt of Government Resolution No. 23C of the 24th-January 1880, in the Department of Finance and Commerce, reviewing the Annual Report of this Department for 1878-79, but they necessarily take a long time to complete."

165. The price of Sambhar salt, as compared with Baragara salt, in some of the markets of Upper India may been seen as follows:—

								Co	t per 1	.00 a	paund
									Rs.	▲.	P.
At Jubbulpore		{ Sambhar Baragara	salt, plus ditto	duties	and ditto	freight	•••	•••	358 359		0
Benares	•••	{ Sambhar Baragara	salt do.	•••		•••	•••		348 406	4 13	0
Mirzadore	•••	{ Sambhar Baragara	do. do.	4 · · ·		•••	•••	•••	344 402	4 13	Ù.

166. The following statement shows in round numbers the total salt trade of Calcutta, imports as well as exports, during the past three years 1877-78 to 1879-80:—

	1	2	3	•	5	6	7	8	9	10	11	19
YEAR.		IMPORTS INTO CALCUTTA BY SEA.			Exports from Calcutta and Hooghly.							
					Inland Export.							
		From From Indian ports.	Indian	Total.	By East Indian Railway.	By Eastern Bengul Railway.	By steamer.	By boat.	By road.	Total.	Exports by sea.	Grand total.
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
1877-78 1878-79 1879-80		73,85,000 72,03,000 77,61,000	0,66,000 6,50,000 5,98,000	80 51,000 74 53,000 83,50,000	21,37,000 21,34,000 21,68,000	5,62,000 5 49,000 8,40,000	72,000 95,000 92,000	57,01,000 45,25,000 43,51,000	49,000 62,000 72,00 0	86,10,000 74,69,000 78,28,000	16,000 1,000 (19)	86,26,000 74,76,000 78,23,000

167. The sea-borne imports exhibit an increase of 6.44 per cent. as compared with 1878-79, and 3.82 as compared with 1877-78. The Collector of Customs, Calcutta,

observes that the whole of the increase is from the United Kingdom, and that this tends to show that the local manufacture, though favoured by a lower rate of duty, does not restrict the imports from Liverpool. It is, however, too early now to arrive at a definite conclusion; for, as appears from Mr. Halsey's report, the manufacture of indigenous salt during the past year suffered in some parts from exceptionally severe rain and other causes, so that it cannot be said that both these salts have had a fair play in the market last year.

168. Besides the above imports, the statistics of the rail-borne traffic carried along the East Indian Railway show an importation of 17,000 maunds into Calcutta during the past year, against 1,000 maunds in 1877-78. This is all indigenous salt received from up-country through the following markets, and the increase arose probably from the special fancy for this salt by certain classes:—

Behar				Mds. (5)	Mds. 15,000
North-Western	Provinces an	d Oudh		(131)	1,000
Punjab	•••	• • •		1,000	•••
Rajputana	•••	•••		•••	(199)
			Total	1,000	17,000

169. The increase in despatches inwards is 6·15 per cent. as compared with the past year. The quantity carried by the East Indian Railway is 3,30,000 maunds in round numbers in excess of the figures for 1878-79, and 3,31,000 maunds in excess of that for 1877-78. The increase shown under Eastern Bengal Railway is 2,91,000 maunds as compared with 1878-79, and 2,78,000 maunds as compared with 1877-78. The quantity shown under this head, however, includes 1,76,000 maunds carried by the Northern Bengal State Railway in 1879-80, and 30,000 maunds in 1878-79. The quantity carried by inland steamer is 3,000 maunds below the total for 1878-79, and 20,000 maunds above that for 1877-78. The salt carried by country boats is 1,74,000 maunds below the total of 1878-79. The supply despatched by road is 10,000 maunds over the figures for 1878-79, and 24,000 maunds over that for 1877-78.

170. The distribution of the Calcutta supply during the past three years is classified by provinces in round numbers as follows:—

				1477-78. Mds.	1979-79. Mals.	18 79-80. Mds.
To Bengal	•••			49,31,000	45,85,000	47,89,000
,, Behar	•••	•••		29,30,000	22,56,000	25,71,000
,, Assam	•••	•••	••	2,92,000	2,70,000	2,55,000
"North-We	stern P	rovinces and	Oudh	3,81,000	1,83,000	1,25,000
" Chota Nag	pore	•••		70,000	75,000	83,000
"Nepal	•••	•••	•••	3,000	•••••	•••••
					-	-
		Total	•••	86,10,000	73,69, 000	78,23,000*
To sea-ports	• • •	•••	•••	16,000	1,000	(19)
rr	GRAN	D TOTAL	•••	86,26,000	73,70,000	78,23,000

[•] Of this quantity 88,000 maunds of salt, against 81,000 maunds in 1878-79, were sent to Nepal, Sikkim, and Bhutan nom the Bengul Presidency.

171. The quantities of salt carried to each of the Revenue Divisions comprising the Bengal Province from Calcutta direct, during the past two years, may be shown as follows:—

Cl. 4 N District	uding Cal	rutta and the Suburbs)		8,98,000 s) 10,82,000 9,13,000 15,68,000 1,32,000 75,000		8,74,000 11,09,000 9,71,000 16,91,000 82,000 83,000	
		To	otal	•••	46,68,00	- 0 -	48,10,000
Dunah	1878-79 Mds. . 2,000 o- (17)	Mds.	• • •	into	imports Bengal	1878-79. Mds.	1879-80 M ds.
Rajputana Bombay	. 2,000	1,000 (213) 6,000	•	places	ail from s other Calcutta	2,000	6,000
" Cuttack " Poorce	25,000 18,000 2,73,000 1,49,000	15,000 47,000 3,11,000 1,43,000 5,11,000	8 1	alt n lured gal ur	sales of nanufac- n Ben- ider the o Kules 4	.65,000	5,11,000
	54,000 1,61,000 2,15,000	47,000 2,13,000 2,60,000	‡(3).—7	Thequot sea of s	iantities import- salt on duty paid in Chitta-	2,15,000	2,80,000
				Tota	1 6	,82,000	7,77,000

the grand total of taxed salt available to the whole province would amount to 55,87,000 maunds in round numbers, against 53,49,000 maunds in 1878-79. Out of this supply, however, a small deduction will have to be made on account of the supplies sent to places outside the province, as shown below:—

			1878-79.	1879-80.
			Mds.	Mds.
To Behar (by rail)	•••	•••	10,000	15,000
" North-Western Provinces (by rail)		•••	(1)	(1)
" Nepal, Sikkim, and Bhutan (by road)	•••	***	7,000	3,000
•	400 . 3			
	Total	•••	17,000	18,000

172. The net quantity of salt available for consumption among a population of 39,836,067 souls would thus amount to 55,69,000 maunds, against 53,32,000 maunds in 1878-79, or at the rate of 11lbs. 6\frac{2}{3}oz., against 11lbs. \frac{2}{3}oz. in the other year, per head per annum.

173. The Behar imports from Calcutta direct, division by division, during salt trade of Behar. the past two years, may be shown as follows:—

					187 8 79.	18 79-80 .
					Mds.	· Mds.
Patna Division	•••	•••		•••	14,31,000	17,12,000
Bhagulpore Division	•••	•••	•••	***	8,25,000	8,29,000
					-	
			Total	***	22,56,000	25,71,000
					-	-

174. The imports into Behar from places other than Calcutta during those years by rail are—

				1878-79.	1879-80.
				Mds.	Mds.
From Bengal	•••		•••	10,000	15,000
" North-Western Province	ecs	•••	•••	4,000	17,000
Dunial		•••	•••	40,000	7,000
Rainutana	•••	•••	•••	(251)	18,000
, Central Provinces	•••	•••	•••	1,000	(4)
		Total	•••	55,000	57,000

175. The gross registered imports into this province would therefore amount to 26,28,000 maunds, against 23,11,000 maunds in 1878-79. The quantities exported from this province by rail and by land during those years are detailed below:—

				1878-79	1879-80.
				$\mathbf{M} \mathbf{ds}$.	Mds.
To Calcutta (by rail)		•••	•••	(5)	15,000
, Bengal (by rail)		•••	•••	1,000	1,000
North-Western Provinces (1	y rail)	•••		4,000	2,000
, Punjab (by rail)	• • • •			(20)	1,000
" Central Provinces (by rail)		••		(312)	(271)
" Nepal (by land)	•••	•••	•••	78,000	85,000
•		Total	•••	83,000	1,01,000

176. The net quantity left to the whole province would accordingly amount to 25,24,000 maunds, against 22,28,000 maunds in 1878-79. The population of Behar being 20,416,931, this supply would furnish 10lbs. 20z. for consumption per head of the population for the year, against 8lbs. 80z. in 1878-79. It is known, however, that a good deal of Liverpool salt goes out annually by country boats along the Ganges and the Gogra from Patna, Revelgunge, and Buxar, to meet the demand in parts of Oudh and the North-West, and the fact of this branch of the trade being specially brisk during the past year is well proved by the remarks embodied in the Inland Customs Report, explanatory of the fluctuation in the trade in indigenous salt from the Sultanpore and Nuh sources. In further illustration of this fact, the following remarks, embracing the Eastern salt, are extracted from that report:—

"The following figures give the importations of salt from Calcutta to stations west of Patna on the East Indian Railway for the past two years:—

					1879 79.	1879-80
					$\mathbf{Mds}.$	Mds.
Bankiporo			•••		4,571	17,005
Dinapore			•••		6,602	8,381
Bihta	•	•••		• • •	37,812	31,479
Arrah					1,00,525	1,28,095
Behea	•••			•••	20,041	17,505
Rughunathporo			•••	•••	10,919	7.618
Dumraon	•	•••	•••		11,729	11,425
Buxar	•••		•••	•••	40,913	38,325
Chowsa	•••		•••		5,332	2,032
Up to Mogul Serai	•		•••		26,610	28,933
▲bove Mogul Serai	•••	•••	•	••	6,598	508
-			Total	•••	2.74,712	2,91,306

The increase is sufficiently explained by the low prices that have ruled in Calcutta during the past year. For instance, according to returns furnished to my office, the average price of salt in Calcutta during the last quarter of 1879-80 was Rs. 63.83 per 100 maunds, against Rs. 79 66 in the corresponding period of 1878-79. This represents a reduction of price at the port of about 25 annas a maund—an amount sufficient to carry the salt another 120 miles further up-country if the price were to continue."

177. It would appear therefore that the causes which tended to augment import trade of Behar in Liverpool salt are not far to seek. Besides, the hide trade of the Behar districts has been especially brisk during the year under review, and the Collector of Customs, Calcutta, rightly observes that this must have also taken a part in increasing the salt demand of the province.

178. The supply of salt sent to Assam from Calcutta amounted during the past year to 2,55,000 maunds, against 2,70,000 maunds in 1878-79, or at the rate of 5fbs. 3oz., against 5fbs. 11oz. in 1378-79 per head of the population, consisting of 3,921,263 souls.

Salt trade between Bengal and the Upper Provinces.

179. The salt trade of the Bengal Presidency with the Upper Provinces during the past two years is shown as follows:—

				Imports into Bengal ('y rail).					
From			Into Calcutia.	Into Bengal.	Into Behar.	Total.			
			Mds.	Mds.	Mds.	Mds.			
North-Western { 1878-79 Provinces. { 1879-80	•••	•••	(134) 1,000	(17) (255)	4,000 17,000	4,000 18,000			
Punjab { 1878-79 1879-80	•••	•••	1,000	4,000	40,000 7,000	41,000 11,000			
Rajputana { 1878-79 1879-80	•••	•••	 (499)	2,000	(251) 18,000	(251) 20,000			
Central Pro- { 1878-79 1879-80		•••	•••••	*****	1,000 (1)	1,000 (4)			
Bombay 1879-80	•••	•••		(213)		(213)			
Total { 1878-79 1879-80			1,000 1,000	(17) 6,000	45,000 42,000	46,000 49,000			
_			Exports fro	om Bengal (by and by rail from	rail and boat from other places).	om Calcutta,			
Τυ			From Calcutta.	l'rom Bengal,	From Behar.	Total.			
			Mds.	Mds.	Mds.	Mds.			
North-Western { 1878-79 Provinces. { 1879-80		•••	1,83,000 1,26,000	(4) (1)	4,000 2,000	1,87,000 1,28,000			
Punjab { 1878-79 1879-80	••	•••	(2) 	•••••	(20) 1,000	(22) 1,000			
Central Pro- { 1878-79 vinces. 1879-80		•••			(342) (271)	(342) (271)			
Total . { 1878-79 1879-80			1,83,000 1,26,000	(1) (1)	4,000 3,000	1,87,000 1,29,000			

180. It will be seen that the registered importation of indigenous salt into Bongal shows an increase of 6.52 per cent., while the exports of Liverpool salt from that Presidency indicate a decrease of 31.01 per cent.

Principal Railway Stations

181. The railway stations to which salt was largely carried from Calcutta during the last three years are shown below:—

Along the East Indian Railway.

Name of Stat ons		In what District	Quantity				
Manie or Gras ons		In white District	1877-78.	1878-79.	1879-80		
			Mds.	Mds.	Mds.		
Patna	•••	Patna	7,77,000	7,62,000	8,96,000		
Ranigunge	•••	Burdwan	2,85,000	2,62,000	2,53,000		
Arrah	•••	Shahabad	1,13,000	1,01,000	1,34,000		
Durbhunga		Durbhunga	*****	62,000	95,000		
Bhagulpore		Bhagulpore	69,000	71,000	75,000		
Burdwan	•••	Burdwan	57,000	65,000	67,000		
Sahebgunge		Sonthal Pergunnalia	23,000	32,000	66,000		
Gya		Gya	*****	•••••	63,000		
Cynthea	•••	Beerbhoom	53,000	55,000	59,000		
Barch		Patna	58,000	36,000	44,000		
Giridhi	•••	Hazareebagh	45,000	43,000	41,000		
Burrakur	•••	Manbhoom	24,000	32,000	41,000		
Buxar	• • •	Shahabad	52,000	42,000	28,000		
Mozufferpore	•••	Mozufferpore		••••	36,000		
Bhulpore		Beerbhoom	33,000	31,000	34,000		
Bihta	•••	Patna	89,000	37,000	31,600		

Along Eastern Bengal Railway.

	In what District.				Quantity.			
Name of Stations.	In white Districts.			1877-78.	1878-79.	1879-80.		
				Mds.	Mds.	Mds.		
Serajgunge	 Pubna	•••		8,03,000	2,79,000	3,55,000		
Goalundo	 Furreedpore	•••		99,000	1,00,000	1,24,000		
Naraingunge	 Dacca	•••	•••	39,000	25,000	56,000		
Kooshtea	 Nuddea		•••	23,000	26,000	28,000		

182. The most important river marts importing salt by country boats from Calcutta direct during the past three years were as follow:—

							Quantity.	
Name of Mart.		In what Ri	ver.			1877-78.	1878-79.	1879-80.
						Mds.	Mds.	Mds.
Naraingunge		Luckhia		•	••	2,79,000	3,36,000	1,90,000
Scrajgunge		Jamoona		••		8,50,000	2,49,000	1,80,000
Ghattal		Roopnarain				1,12,000	1,92,000	1,65,000
Balagunge		Burbha (in Sylhet)		•		1,43,000	1,32,000	1,55,000
Doolalgunge	.,	Mohananda		•		2,30,000	1,52,000	1,42,000
Kolakopa	•••	Hilsamari, a branch (in Dacca).	h of th	o Gange	·s	57, 000	95,000	1,20,000
Roshra	••	Four miles below the Boorgunduck	the ju	inction o	f	1,12,000	78,000	1,01,000
Khagurreah	•••	Boorgunduck	••			1,44,000	75,000	82,000
Goalundo	•••	At the junction of Jamoona.	the G	anges an	d	1,20,000	63,000	76,000
Maldah		Mohananda			• •	1,13,000	81,000	66,000
Madaripore		Koomar	•••		••	51,000	66,000	65,000
Midnaporo	•••	High Level Canal				39,000	30,000	63,000
Nulchitty		Nulchitty	•••			85,000	86,000	62,000
Durbhunga		Little Bagmattee	•••			67,000	59,000	57,000
Revolgunge	•••	Gogra				1,20,000	74,000	56,000
Moorshedabad		Bhagiruthee					88,000	53,000
Cutwa	•••	Ditto	•••			37,000	44,000	49,000
Bhoyrub Bazar	•••	Megna			••	43,000	32,000	45,000
Jhalokati		Gujaloa				37,0 00	26,000	43,00 0
Moorligunge	•••	Koosce	•••			86,000	41,000	40,000
Golagopalpore		Gogra				54,000	39,000	39,000
Hilleo	•••	Jamoona	•••		••	22,000	57,000	38,000
Raigunge		Koolick				27,000	38,000	36,000
Sabhar	•••	Dullesery	•••			•••••	38,000	33,000
Lukhigungo	•••	Kamarkhally, a Brahmaputra.	branch	of th	10	•••••	30,000	33,000
Dhoolian		Ganges	•••		••	37,000	35,000	32,000
A mpta		Damoodar	••		•••	•••••	•••••	32,000
Chowgacha		Coboduk	•		•••		25,000	32,000
Dacca		Boorigunga				38,000	37,000	31,000
Burhej		Gogra			••	56,000	44,000	29,000

Principal stations on steamer routes.

183. The bulk of the exports carried by inland steamers was sent to the following stations:—

						Mds.
	(Secbsaugor	•••		•••	•••	28,000
	Lukhimpore			•••		13,000
In Assam	{ Nowgong	•••	•••	•••	•••	13,000
	Durrung		•••	•••	•••	7,000
•	(Balagunge	•••	•••	•••	•••	6,000
In Dacca	Naraingunge	•••	•••	•••	•••	18,000
In Mymensing	Bhoyrub Baza	ur	•••	•••	•••	7,000

Imports by sea.

184. The sea-borne supply of salt into Calcutta during the past three years was derived the following sources:—

PLACES OF SHIPME	-	IMPORTS INTO CALCUTTA BY SEA.								
TEACHS OF SHIPE		1877-78.	1877-78.	1878-79.	1878-79.	1879-80.	1879-80.			
		Tons.	Mds.	Tons.	Mds.	Tons.	Mds.			
Liverpool	•••	234,000	63,71,000	226,000	61,53,000	246,000	66,82,000			
Arabia	•••	16,000	4,37,000	20,000	5,45,000	22,000	6,01,000			
Bombay	•••	18,000	5,00,000	22,000	6,12,000	22,000	5,96,000			
Egypt	•••	4,000	1,01,000	5,000	1,28,000	6,000	1,72,000			
Italy		11,000	2,87,000	7,000	1,80,000	5,000	1,49,000			
France		4,000	1,01,000	•••••		3,000	89,000			
Madras	***	6,000	1,66,000	1,000	38,000		*****			
Other places	•••	3,000	88,000	7,000	1,97,000	3,000	70,000			
Total		296,000	80,51,000	288,000	78,53,000	307,000	83,59,000			

185. After deduction of exports from imports, there remained a surplus of 5,70,000 maunds, against 5,05,000 maunds in 1878-79.

186. The quantities of salt on which duty was paid in Calcutta and the

24-Pergumahs during the past two years, as compared with the inland despatches from Calcutta in those years, are shown as follows:—

	CLEARANCES			
	Sca imported salt.	Excuse salt.	Total clearances.	Despatches inland.
	Mds.	Mds.	$\mathbf{Mds}.$	Mds.
1878-79	77,75,000	25,000	78,00,000	73,70,000
1879-80	82,48,000	15,000	82,63,000	78,23,000

187. The difference between the two totals, shown above, would amount to 4,40,000 maunds, against 4,30,000 maunds in 1878-79, as representing the quantity available for consumption in Calcutta, the Suburbs, Hooghly, and a part of the 24-Pergumahs district. Taking the Metropolitan and Suburban population at about three million souls, the quantity shown above would allow 5 seers 14 chittacks, or 12 bs. 1 \(\frac{1}{3} \) oz. per head of the population, against 5 seers 11 chittacks, or 11 bs. 10 \(\frac{1}{3} \) oz. per head according to the figures for 1878-79.

SALTPETRE.

188. The total quantity of saltpetre imported into Calcutta amounted during the past year to 7,28,000 maunds, against 6,56,000 maunds in 1878-79, and 6,30,000 maunds in 1877-78.

189. The following statement shows the imports of saltpetre into Calcutta since the year 1872:—

	Years.			By river.	By rail.	Total.
				Mds.	Mds.	Mds.
	C1872			3,23,000	2,96,000	6,19,000
	1873	•••		3,24,000	3,59,000	6,83,000
Calendar	1874	•••		3,06,000	3,63,000	6,69,000
	(1875	•••		(not available)	4,34,000	(not available)
	£1876-77	•••	•••	1.01,000	5,18,000	6,19,000
	1877-78		•••	70,000	5,60,000	6,30,000
Official	1 1878-79	•••	•••	62,000	5,94,000	6,56,000
	(1879-80	•••	•••	50,000	6,78,000	7,28,000

190. Last year the percentage of increase in the quantities carried by rail was 14·14 as compared with 1878-79, and 21·07 as compared with 1877-78; while the quantity attracted to the river was 19·35 and 28·57 per cent. less than the figures for the preceding two years respectively. The total increase in imports was 72,000 maunds as compared with 1878-79, and 98,000 maunds as compared with 1877-78. This was due to the state of the Calcutta market, where the demand for this article was abnormally high.

191. The following table shows the import of saltpetre into Calcutta, month by mouth, during the past three years, as compared with the exports by sea from that port during the same period:—

			Im	PORTS INTO	'ALCUTTA.	
Months.	Years.		By country boats.	By East Indian Railway.	Total.	Exports from Calcutta by sea.
			Mds.	Mds.	Mds.	Mds.
Aprıl	1877 1878 1879		2,000	45 000 62,000 63,000	45,000 64,000 63,000	64,000 79,000 60,000
May	{ 1877 1878		(232)	41,000 41,000	41,000 41,000	14,000 63,000
Juno	(1879 (1877 1878		5,000 7,000	68,000 22,000 46,000	73,000 29,000 46,000	1,05,000 40,000 33,000
July	(1879 { 1877 { 1978		7,000 1,000 2,000	38,000 37,000 11,000 29,000	38,000 44,000 12,000	53,000 29,000 31,000
August	(1879 { 1877 1878 1879	·	3,000 2 00 3,000	37,000 19,000 25,000	81,000 40,000 21,000 28,000	70,000 34,000 44,000 25,000
September.	(1877		7,000 8,000 3,000	27,000 41,000 43,000	34,000 49,000 46,000	32,000 8,000 29,000
October	(1877 1878 1873		13,000 12,000 15,000	41,000 52,000 48,000	51,000 64,000 63,000	21,000 21,000 41,000
November	(1877		18,000 14,000 7,000	31,000 43,000 77,000	52,000 57,000 81,000	50,000 42,000 37,000
December	(1877		5,000 9,000 8,000	60,000 67,000 1,00,000	65,000 • 76,000 1,08,000	68.000 60,000 75,000
January	. { 1878 1879 1880		3,000 1,000 2,000	85,000 41,000 48,000	88,000 48,000 50,000	71,000 43,000 76,000
February	{1878 1879 1880		2,000 4,000 4,000	69,000 51,000 48,000	71,000 58,000 52,000	49 000 50,000 64,000
March	$\begin{cases} 1878 \\ 1879 \\ 1880 \end{cases}$	·· · · · · · · · · · · · · · · · · · ·	4,000 6,000 1,000	63,000 93,000 91,000	67 000 99,000 92,000	57,000 47,000 57,000
between annual	ference in figur the monthly ar returns of the dian Railway fo	ıd ie } 1878-79		16,000	16,000	••••
	GRAND TOTAL	{\begin{align*} 1877-78 \\ \ \ 1878-79 \\ \ \ 1879-80 \end{align*}	70,000 62,000 50,000	5,60,000 5,89,000 6,78,000	6,30,000 *6,51,000 7,28,000	5,32,000 5,24,000 6,95,000

192. The entire supply during the past three years was derived from the provinces mentioned below:—

			In 1877-78	In 1879-79	In 1870-80.	
			Mds.	Mds.	Mds.	
From Behar	•••		4,93,000	4,92,000	5,29,000	
" North-Western Prov	inces and Oudh		1,00,000	98,000	1,28,000	
., Punjab	•••		33,000	58,000	71,000	
,, Bengal			3,000	8,000	(500)	
" Unspecified districts	**	•••	1,000	•••	•••	
	Total		6,30,000	6,56,000	7,28,000	

103. The foregoing statement clearly shows that the outturn of saltpetre in Behar during the past year was not equal to the demand made upon it, and more distant places were able to come in and supply part of the needs of Calcutta.

^{*} Besides this quantity, the Eastern Bengal Railway Company carried 5,000 maunds of saltpetre to Calcutta.

Principal railway stations.

194. The supply by rail during the past three years was chiefly consigned from the following stations:—

Nai	Name of Station.			In what Dist	net.	1877-78.	1878-70.	1879-80.	
						Mds.	Mds.	Mds.	
Patna, Dinap	ore and	Bankipore		Patna		2,61,000	2,49,000	2,86,000	
Cawnpore	•••	•••	•••	Cawnpore		80,000	68,000	86,000	
Delhi		•••	•••	Delhi		27,000	40,000	62,000	
Durbhunga	•••	•••	•••	Durbhunga		26,000	56,000	40,000	
Mozusterpore		***		Mozufferpor	е	10,000	25,000	86,000	
Mokameh	•••	•••		Patna		85,000	21,000	33,000	
Kissenpore				Durbhunga		3,000	18,000	13,000	
Strathoo		•••	•••	Allahabad		6,000	6,000	11,000	
Somastipore			•••	Durbhunga		(200)	11000	9,เหกิก	
Bilashpore		•••		Ditto		1,000	3,000	8,000	
Bucktearpore		•••	•••	Patna	•••	6,000	7,000	4,400	
Bazitpore	•••	•••		Durbhunga		6 000	4,000	3,000	
Barrh		***	•••	Patna		11,000	3,000	2,000	

195. It will be seen that the quantities despatched from all the stations enumerated in the foregoing table showed an increase, excepting those situated in the Durbhunga district, and Bucktearpore and Barrh in the Patna district. The falling off in the Durbhunga district is attributed to the injury done to the railway by the floods. Barrh has now ceased to be a trade centre.

Principal river marts

196. The river imports during the past three years were principally shipped from the following marts:—

Name of Mart.		On what R	ner.	1677-79	1574-79.	1979-90.	
				Mds.	Mds.	Mds.	
Mozufferpore		Boor Gunduck		 4,000	17,000	18,000	
Durbhunga		Little Ba	gmattee	 •••••	18,000	18,000	
Patna	•••	Ganges	•••	 13,060	1,000	4,000	
Bazitpore		Do.		 4,000	2,000	1,000	
Chuprah		Gogra	•••	 4,000	11.000	1,000	
Monghyr		Ganges		2,000	3,000	1,000	

197. The figures shown under Mozusserpore and Durbhunga indicate the extent to which the railway has yet to attract to it the river-borne saltpetre trade of those markets. The decrease under Chuprah is due to the accession of the traffic to the railway at Patna and Dinapore.

198. The total exports of saltpetre from Calcutta by sea amounted to 511,000 cwts. in round numbers, or 6,95,000 maunds in 1878-79, and 391,000 cwts., or 5,32,000 maunds in 1877-78. The destination of the exports during the past three years was—

		183	77-74.	1975-70		187.880	
		Cuts.	Mds	Cuts	Mds'	Cuts.	Mds.
To Forfian Ports— United Kingdom Other foreign ports		218,000 171,000	2,97,000 2,32,000	180,000 202,000	2,15,000 2,75,000	262,000 216,000	3,57,000 3,31,000
Total	•••	389,000	5,29,000	382,000	5,20,000	508,000	6,91,000
To Indian Ports— Madras Bombay Other Indian ports	•••	1,000 1 000 (381)	1,000 1,000 1,000	1,000 2,000	2,000 2,000	1,000 1,000 1,000	1,(N)) 2,(N)) 1,(XX)
Total	•••	2,000	3,000	3,000	1,000	• 3,000	1,000
GRAND TOTAL		891,000	5,32,000	385,000	5.21,000	511,000	6,95,000
Increase as com- 187 pared with 197		******	•••••	*****	••••		Per cent. 32:63 30:64

The surplus of imports over exports amounted during the year to 27,000 maunds, against 1,23,000 maunds in Quantities not exported before the 1878-79, and 96,000 maunds in 1877-78. close of the year.

LINSEED.

Of all oil-seeds, linseed is the staple of which the largest quantity is annually exported by sea from Calcutta. Last year the sea-borne exports of all sorts of oil-seeds to foreign ports were valued at Rs. 2,61,13,000, out of which Rs. 1,63,25,000, or 62.52 per cent. represents linseed.

The total quantity of linseed forwarded to Calcutta during 1879-80, as compared with the figures for the preceding two Imports by internal routes. years, is shown below:

> 1577-78. 1878-70. 1879-80. Mds. Mds. 35, 12,000 22,51,000

Mds. 20,80,000 By boat 16,52,000 ,, rail 31,97,000 19,21,000 ,, road 30,000 19,000 11,000 8,000 5,000 2,000 steamer ... ••• (100)(700)(500)-ca Total 70,77,000 41,99,000 37,15,000

The importation of linseed during the past year shows a falling off of 10:81 per cent. as compared with 1878-79, and of 47:08 as compared with 1877-78. An analysis of the different routes followed by the trade shows that the larger imports are carried by country boats, the percentages of the imports by this mode of conveyance borne to the total trade being 50.05, 53.68, and 55.54 during the past three years. Λ similar method of calculation in respect of the rail-borne traffic shows the percentages to have been 49:41, 45:75, and 44.11 respectively during the same period. Out of the rail-borne traffic shown above, the quantity contributed by the Tirhoot State Railway was 1,02,000 maunds, against 66,000 maunds in 1878-79, and 33,000 maunds in The opening of this line appears to have affected injuriously the trade of Patna city, which has ceased to be the forwarding station for Mozusserpore and Durbhunga, but is still the centre of a great business in grain and oil-seeds for Gya, Sarun, Patna, and Goruckpore. Last year, however, business in these staples is said to have been dull, and this fact accounts for the falling off in the trade. The sources of supply, province by province, as compared with the previous two years, are as follow:-

		1877-78. Mds.	1878-79. Mds.	1879-80. Mds.
From Behar		36,34,000	22,59,000	21,65,000
,, North-Western Provinces and Oudh	•••	17,74,000 14,70,000	10,84,000 8,55,000	4,74,000 7,60,000
" Assam " Other provinces	···	37,000 1,62,000	1,000 (500)	1,000 45,000
" Indian and foreign ports by sea	•••	(700)	(100)	(500)
Total	•••	70,77,000	41 99,000	37, 15,000

203. Very much the largest supplying district is Patna, from which the exports were 11,35,000 maunds, against 11,17,000 maunds in 1878-79, and 19,04,000 maunds in 1877-78. From Tirhoot the exports were 5,27,000 maunds, against 3,53,000 maunds in 1878-79, and 5,09,000 maunds in 1877-78. The supply from Bhagulpore and Monghyr taken together amounts to 4,11,000 maunds, out of which 1,03,000 maunds, or 25.06 per cent. take the rail. In 1878-79 the total of such trade was 3,54,000 maunds, against 1,06,000 maunds, or 29.94 per cent. carried by rail, and in 1877-78, 5,16,000 mainds, against 1,35,000 maunds, or 26:16 per cent. convoyed by that route. Sarun exports 2,27,000 maunds, against 2,77,000 maunds and 4,20,000 maunds in the previous two years respectively, all carried by country-boat. The North-West supply amounts to 4,74,000 maunds, against over 103 lakhs of maunds in 1878-79, and over 173 lakhs of maunds in 1877-78, coming mostly from Goruckpore, Cawnpore, Mirzapore, Fyzabad, and Allahabad: the quantity carried by rail is 51.05 per cent., while the remainder follows the river route. In 1878-79 the

percentage of goods carried by rail was 64.07, and in 1877-78 62.86. From Hooghly the exports were 3,15,000 maunds in 1879-80, 2,65,000 maunds in 1878-79, and 3,21,000 maunds in 1877-78; but the bulk of these supplies was despatched from Bhuddressur, which is chiefly a distributing mart. From Nuddea and Moorshedabad the aggregate total by all routes is 2,25,000 maunds, against 86,000 maunds, or 38.22 per cent. carried by rail, while the figures for 1878-79 and 1877-78 were 3,60,000 maunds, against 1,36,000 maunds, or 37.78 per cent by rail, and 5,82,000 maunds, against 2,83,000 maunds, or 48.63 per cent. by rail respectively. The imports from Furreedpore by rail shows a decrease of 3.70 per cent. as compared with 1878-79, and 64.05 as compared with 1877-78. This is owing to the opening of the Northern Bengal State Railway, which is now gradually attracting to it merchandize which had hitherto been carried by river to Goalundo for conveyance thence by rail to Calcutta.

204. The following statement shows all the river marts which contributed to the trade during 1879-80, as compared with the figures for the preceding two years, arranged in the order of the quantities imported into Calcutta.

					waning.		
Name of Mart	On what River.			1477-74.	1479-79	1879-90.	
				Mds	Mds	Md4.	
Bhuddressur	Hooghly			2,55,000	2.34,000	2,70,000	
Patna	Ganges			6,18,000	3,65,000	2,11,000	
Durbhunga	Lattle Bagmut	tee		92,000	1,18,000	1,88,000	
Bhagulpore	Ganges			57,000	1,30,000	1,46,000	
Monghyr	Do			66 000	68,000	1,29,000	
	(About four m	des bele	A the)			
Roshra	junction of	Boor C	unduk	2,25 000	87,000	1,22,000	
	i and Bagmut)			
Chupra	Gogra		_		80 000	1,19,000	
Mozufterpore	Boor Gunduk			39,000	1,08,000	1,10,000	
Revelgunge	. Gogra			3,55,000	1.92000	1,03,000	
Goruckpore	Do				2,16,000	74,000	
Nuddea	∫ ∆t the junction				78,000	19,000	
14 detecta	· { with the Bl	mgirutiy	••••	s · ···			
Hooghly	Hooghly				29,000	34,000	
Burkej	Gogia		•••	1,33,000	70,000	32,000	
Moorshedabad	Bhagirutty			31,000	32,000	27,000	
Serajgunge	Jamuna	•••	•••	••	26,000	13,000	

205. The rail imports during 1879-80, as compared with the trade of the Principal stations on railway lines previous two years, were chiefly derived from the following stations:—

On the East Indian Railway.

					Quantity				
Names of Railway Stations.		In what District.			1577 78	1579-79		1579-80.	
					Md-	Mds		Md٩.	
Patna		Patna .			11,51,000	7,06,000	Ł	3,20,000	
Cawnpore		Caunpore				5,89,000	1	,06,000	
Durbhunga		Durbhunga				13,000		73,000	
Bhagulpore	•••	Bhagulpore			50,000	46 000		47,000	
Sahobgungo		Southal Pegunn	ahs			21,000		36,000	
Barrh	•••	Patna		•••	11,000	17,000		24,000	
Shahjehanpore		Shahjehanpore			74,000	28,000		18,000	
Barcilly	•••	Barcilly				30,000		(300)	
		On the Easte.	rn B	engal .	Railway .				
Goalundo		Furreedpore			1,99,000	68,000		67,000	
Kooshten		Nudden			1,85,000	77,000		42,000	
Damookdia		Ditto	•••	•••		10,000		11.000	
			****			a 11 1	•		

Exports by sea.

206. The exports of linseed by sea during 1879-80, as compared with the figures of the previous nine years, were as follow:—

		V 1 C	us mino	y CLOSEN'S I	VCIC UL	T.172311 11 .		
Years.			• ,			Quantity		
						Cwts.	Mds.	
1870-71	•••	•••	•••	•••		2,273,000	41,55,000	
1871-72	•	•••		•••		2,807,000	38,20,000	
1872-73	•••	•••			•••	2,154,000	29,32,000	
1873-74	•••			•••		2,294,000	31,28,000	
1874-75	•••	•••	•••	•••	•••	2,795,000	38 04,000	
1875-76	•••	•••	•••			4,118,000	<i>5</i> 6,05,00 0	
1876-77	•••	•••	•••	•••		3,524,000	47,97,000	
1877-78	•••		•••	•••		5,199,000	70,77,000	
1878-79	•••	•••	•••			2,965,000	40,35,000	
1879-80	•••	***	•••			2,529,000	34,43,000	
							_	

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207. After deduction of the exports from the quantity imported into Cal-Quantities not exported before the cutta, there remains a balance of 2,90,000 maunds during 1879-80, as against 1,58,000 maunds in 1878-79, and a deficit of 5,000 maunds in 1877-78.

MUSTARD AND RAPESEED.

208. The two sorts of these seeds are known to the trade by the terms "Yellow" and "Brown." The former is for the most part preferred in the European markets, while the latter is left to local consumers.

209. The registered imports of mustard and rapeseed into Calcutta during the year 1879-80, as compared with the figures of the preceding two years, are as follow:—

		1577-79.	1979-79.	1479-90.
		Mds.	Mds.	Mds.
By rail		18,67,090	21,43,000	16,57,000
,, boat		15,39,000	8,24,000	6,91,000
,, steamer		1,54,000	33,000	10,000
" road		3,000	(300)	(300)
	Total	35,63,000	30,00,000	23,58,000

210. The decrease in the past year was 6,42,000 mannds as compared with 1878-79, and 12,05,000 mannds as compared with 1877-78. It has been remarked that the season's crop was small; and after the supply of local requirements, which were very large, there was little left for exportation from the producing districts.

211. The different provinces which contributed to the above supply are

shown below:—

				1877-78.	1578-79.	1879-50.
				Mda.	Mds.	Mds.
From Nort	h-Western Pr	ovinces		8,03,000	12,80,000	12,63,000
,, Beha	r		***	17,21,000	12,72,000	7,85,000
, Beng	ml	•••	•••	6,99,000	3,23,000	2, 13,000
,, Oudi	i	•••	• • • •	80,000	67,000	35,000
" Assa	tia .			2, 12,0(k)	31,000	7,000
	r provinces	•••		15,000	21.000	25,000
					-	
		Total		35,63,000	30,00,000	23,59,000

212. It would appear that the only mart which succeeded in keeping pace with the demand for this staple was the North-Western Provinces. The decrease of nearly five lakks of maunds under Behar was due to diminished supplies from Patna, which despatched 2,62,000 maunds, against 7,22,000 maunds in 1878-79, and 7,03,000 maunds in 1877-78. The decrease under Bengal was occasioned mainly by shorter supplies from Nuddea (15,000 maunds, against 66,000 maunds in 1878-79, and 69,000 maunds in 1877-78) and Moorshedabad (24,000 maunds, against 46,000 maunds in 1878-79, and 28,000 maunds in 1877-78). The supply from Assam has been deficient in each of the past two years.

213. The exports of mustard-seed and rapeseed by sea during 1879-80, as compared with the figures of the previous nine years, are as follow:--

Years.	Cwts	Mdq	Years.	Cwts.	Mds.
1870-71	2,095,000	29,39,000	1975-76	906,000	12,33,007
1871-72	1,131,000	15,40,000	1876-77	1,093,000	11,91,000
1872-73	27,000	37,000	1877-78	1,858,000	25,28,000
1873-74	100,000	1,37,000	1878-79	1,487,000	20,23,000
1874-75	439,000	5,98,000	1879-80	588.000	8,00,000

Last year the quantities shipped were 60.45 per cent. lower than those of 1878-79, and 68.35 per cent. below the trade of 1877-78. The destination of the exports during the past three years was as follows:—

	1577-78		187	1-79.	1579 80.		
To United Kingdom	Cwts 1,634 000 221,000	Mas. 22,21,000 3,01,000	Cwts 1,276,000 211,000	Mds. 17,37,000 2,86,000	Ćwts. 560,000 28,000	Man. 7,62,000 38,000	
Total	1,858,000	25,28,000	1,187,000	20,23,000	588,000	8,00,000	

214. After deduction of the exports from the quantity imported by all routes, Quantity not exported during the close of the year under report. there remained 6,84,000 maunds, against 2,25,000 maunds in 1878-79, and 7,15,000 maunds in 1877-78.

SILK, RAW.

215. The total registered import of raw silk into Calcutta during 1879-80, as compared with the trade of the preceding two years, was in round numbers as follows:—.

				In 1877-78. Mds.	In 1878-79. Mds.	In 1479-80. Mds.
By rail	•••	•••	•••	16,600	16,000	14,600
,, boat	•••			6,200	4,100	5,700
" road	•••	•••	•••	1,600	100	400
" steamer	•••		•••	200	600	200
" sea	•••	•••	•••	2.800	2,000	2,200
		Total	•••	27,400	22,800	23,100

216. The increase in the past year was 1.31 per cent. as compared with 1878-79, but a decrease of 15.69 as compared with 1877-78. Last year there was some demand for this staple in the European markets, but, unfortunately, the outturn of the year's crop was of low quality, and did not fetch a good

price in the consuming countries.

217. The largest imports were as usual conveyed by rail; but the quantities carried by boat also showed an increase of 39.02 per cent. as compared with 1878-79. The quantity carried by inland steamers was 66.67 per cent. below the trade of 1878-79, but was equal to that of 1877-78. The imports by sea, which also indicate a slight increase, were almost entirely obtained from Hong-Kong in China, which supplied 162,500fbs, or 2,000 maunds, against 158,200fbs, or 2,000 maunds in 1878-79, and 225,700fbs, or 2,800 maunds in 1877-78.

218. The quantities carried by rail during the past three years were despatched from the several railway stations specified in the annexed table—

Names of Stations.			In what			Quantity.			
			District.		In 1877-78.	In 1878-79.	In 1879-80.		
					Mds.	Mds.	Mds.		
[Azimgunge			Moorshedabad	•••	2,000	3,800	3.400		
Mooraroce		•••	Intto		1,500	2,000	1,600		
Ahmoodpore	·	***	Beerbhoom	***	1,000	900	700		
Along the East In- Mancoor		• • •	Burdwan	•••		200	200		
dian Railway. Cynthea			Beerbhoom		•••	200	200		
Rajmehal			Sonthal-Pergun	nahs	, 300	200	(25)		
(Nulhati		•••	Moorshedabad	•••	5(X)	100	`		
Along the Eastern Damookdia	•••	•••	Nuddea	• • •	700	4,900	7,900		
Bengal Railway. Kooslitea	•••	•••	Ditto	•••	9,000	3,200	•••		

219. The bulk of the silk brought down to Calcutta was despatched from Nuddea, Moorshedabad, Midnapore, Beerbhoom, Burdwan, and Hooghly. The Rajshahye silk formerly went by boats to Kooshtea. Since the opening of the Northern Bengal State Railway advantage has been taken of the new station at Damookdia.

220. The following statement shows the principal river marts trading direct with Calcutta in 1879-80, as compared with the figures of the provious two years:—

						Quantity.	
Name of Mar	t.		On what River.		In 1877-78.	In 1978-79.	In 1879-80.
					Mds.	Mds.	Mds.
Ghattal	on th	θ	Roopnarain	•••	1,000	2,200	2,500
Midnapore	,,	•••	High Lovel Canal	***	•••	300	1,000
Tumlook	.,	• • •	Roopnarain	•••	900	1,200	1,000
Berhampore	19	•••	Bhagiruttee	• • •	•••	300	700
Moorshedabad		•••	Ditto	•••	•••	100	209
				•9	. ,		2 c

221. The exports by sea during 1879-80 were 1,744,000lbs, or 21,800 maunds in round numbers, against 1,691,000lbs, or 21,100 maunds in 1878-79, and 2,179,800lbs, or 27,200 maunds in 1877-78.

222. The value of the sea exports of silk from Calcutta during the past seven years was—

						Ks.
1873-74		••	•••	•••		1,13,43,000
1874-75	•••			•••		76,24,000
1875-76		•••	•••	•••	•••	41,11,000
1876-77	•••	•••	•••	•••	•••	93,97,000
1877-78	•••	•••	•••	•••	•••	1,12,04,000
1878-79	•••	•••	•••	•••	•••	80,79,000 68,61,000
1879-80	•••	•••	•••	•••	•••	00,01,000

223. Last year the surplus of exports over imports amounted to 4,400 maunds, against 2,300 maunds in 1878-79, and 6,800 maunds in 1877-78.

SUGAR.

224. The sugar trade in the interior of Bengal has been very brisk during the year under review, and little margin has been left for export. In 1875-76 the total value of the sugar consigned to foreign markets was over eight lakhs of rupees; in 1876-77 the total rose as high as 68½ lakhs of rupees; in the following year it came down to 45½ lakhs; but in 1878-79 the amount fell to 5½ lakhs, and in the past year to a little over 4½ lakhs. On the other hand, the returns of East Indian Railway show an increase of 3.60 per cent. under refined, and 17.27 per cent. under unrefined sugar in the quantities carried. Considerable quantities were exported from Behar, and were carried to Upper India as well as to Bengal and to Bombay. In further corroboration of the strength of the local demand, the Collector of Customs observes that a very large distillery in Oudh found it more remunerative to import sugar from the Straits, and pay the railway hire from Calcutta to Oudh, than to deal in the Indian market.

225. The Commissioner of Patna writes—

Patna Division.—"The sugar outturn has been fair on the whole, though there are complaints in some districts of backwardness and stunted growth of the cane. The cultivation and manufacture of sugar, which form the most important industry in Shahabad, have received an impetus from the facilities afforded by the introduction of irrigation, and the invention by Messrs. Thomson and Mylne of improved iron mills for pressing the cane. These mills are now in general use throughout the district, having almost superseded the old stone-mill into which small pieces of the cane, which had to be previously cut up for the purpose, were separately thrust. Not only is the manual labour lessened, but the quantity of juice expressed by the new machine is much larger than expressed by the old mill. These mills were tried in Durbhunga, but without success. Interesting experiments, the Collector reports, are being made at Nasrigunge by the Shahabad Sugar Company, and at Jetowna by Messrs Thomson and Company, in preparing sugar. The cane is put into a cylinder which whisks it round at a very rapid rate for a few minutes, and then is found encrusted with sugar. In the Sewan sub-division a considerable quantity of sugar was manufactured in the native fashion. Mr. McDonnel states that, although Sarun is so near Shahabad, the sugar mill invented by Messrs. Thomson and Mylne has not found its way across the river yet. He, however, states that the Maharajah of Hutwa proposes to introduce these mills in his estates."

226. The total quantity of refined and unrefined sugar imported into Calcutta during the past year, as compared with the figures of the preceding two years, are shown in round numbers as follows:—

					Rened on	gar.	Unrefined sugar.			
				1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	
•				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Вv	boat		•••	3,78,000	1,12,000	1,60,000	3,96,000	4,76,000	5,41,000	
,,	rail	•••		2,88,000	41,000	30,000	3,43,000	1,93,000	3,13,000	
,,	road	4	•••	72,000	67,000	97,000	48,000	87,000	72,000	
"	8 e&	•••	•••	•••••	19,000	25,000	•••••	1,000	*****	
		Total	•••	7,38,000	2,39,000	3,12,000	7,87,000	7,57,000	9,26,000	

227. Refined sugar shows an increase of 30.54 per cent. as compared with 1878-79, but a decrease of 57.72 per cent. as compared with 1877-78. Under unrefined sugar the percentage of increase is 22.32 as compared with 1876-79, and 17.66 as compared with 1877-78. It will be observed that the bulk of the trade was carried by country boats. During the past year the quantities carried by rail were 9.61 per cent. of the total trade under refined, and 33.80 per cent. under unrefined sugar.

228. The sources of supply, province by province, as compared with the

preceding year, are as follow:-

_	•			Refined	l sngar.	Unrefine	d sugar.
				1878-79.	1879-80.	1676-1879.	1879-80.
				Mds.	Mds.	Mds.	Mds.
From	Bengal			1,69,000	1,86,000	7,28,000	8,07,000
,,	Behar			31,000	32,000	25,000	1,15,000
**	North-Western Oudh	Provinces	and	17,000	69,000	3,000	4,000
,,	Bombay			14,000	5,000	•••••	•••••
,,	Madras			•••••	6,000	*****	*****
,,	Other places			5,000	14,000	1,000	•••••
		Total		2,39,000	3,12,000	7,57,000	9,26,000

229. The principal districts which contributed to this trade during the past year, as compared with the figures of 1878-79, are-

		Refined	l sugar.			Threfin	ed augar.
		1478-79.	1879-80.			1878-70.	1879-80.
		Mds.	Mds.			Mds.	Mds.
24-Pergunnahs		1,11,000	1,32,000	21-Pergunnahs		2,18,000	2,93,000
Hooghly		35,000	31,000	Jessore	•••	1,83,000	2,24,000
Goruckpore		10,000	25,000	Nuddea		1,69,000	1,94,000
Ghazipore		5,000	21,000	Hooghly		1,19,000	73,000
Shahabad		9,000	21,000	Shahabad	•••	14,000	67,000
Nuddea	• • •	19,000	18,000	Patna		10,000	35,000
Azingurh	•••		15,000	Midnapore	•••	6,000	18,000
Patna		13,000	4,000	Gyn	•••		13,000
Other districts	1.0	37,000	42,000	Other districts	•••	8,000	9,000
Total	•••	2,39,000	3,12,000	Total		7,57,000	9,26,000

230. Last year the total export of sugar from Calcutta amounted to 4,07,000 maunds of refined and 2,80,000 maunds of unrefined sugar. Of this, 1,83,000 maunds of refined and 2,57,000 maunds of unrefined sugar were carried by internal routes, and the remainder, 2,24,000 maunds of refined and 23,000 maunds of unrefined sugar, was exported by sea.

Exports by sea.

231. The distribution of the sea-borne trade during the past two years was as follows:—

				Refined	sugar.		Unrefued sugar.				
			1876	3-79.	1879	-80.	1878	-79.	1879	-80.	
To Foreign ports ,, Indian do.	***		Mds. 56,000 1,51,000	Cwis. 41,000 111,000	Mds. 52,000 1,72,000	Cwts. 39,000	Mds. 7,000 7,000	Cwts. 5,000 6,000	Mds, 16,000 7,000	Cwts. 12,000 5,000	
,, maian wo.	Tot al	•••	2,07,000	152,000	2,24,000	165,000	14,000	11,000	23,000	17,000	

232. Last year the increase of refined sugar exported by sea was 8.55 percent., and of unrefined 64.29 per cent. as compared with 1878-79. The remarks offered by the Collector of Customs, Calcutta, in respect of the trade with foreign countries run as follows:—

"The exports of sugar still show a downward tendency. The conditions of the export sugar trade were so fully entered into last year that I need not recapitulate them, and

need only remark that the events of the present season confirm them. The continental beet crop was known to be deficient, and the North-Western Provinces supply was short, though the Bengal crop was generally a full one; but the rise of prices in England could not rival the local demand, which was so strong and firm that prices rose during the year from Rs. 7-12 to Rs. 10 per maund,—a rate which would both leave a very small supply available for export, and also leave a very doubtful margin for profit upon whatever quantity might be shipped. Amongst other local causes there was a large and unusual demand for North and Eastern Bengal, the cause of which was that the crops in those districts were destroyed by inundation at the end of last rainy was that the crops in those districts were destroyed by inundation at the end of last rainy season."

Taking 21 maunds of unrefined sugar to equal one maund of refined 233. sugar, we find that the total imports were 17,06,000 Quantities not exported during the maunds, against 13,55,000 maunds in 1878-79, while vear. the exports were 12,97,000 maunds, against 12,15,000 maunds in the previous year. Deducting exports from imports, the total surplus would thus amount to 4,09,000 maunds, against 1,40,000 maunds in the previous year.

TEA, INDIAN.

The districts of Bengal, where tea cultivation is at present carried on, are Darjeeling, Julpigoree, Chittagong, Chittagong Hill Tracts, Dacca, Lohardugga, and Hazarıbagh; but the local reports show that the season's crop was adversely affected from various causes. The Commissioner of the Rajshahye and Cooch Behar Division writes as follows:-

"The cultivation of tea is gradually progressing in Julpigoree and Darjeeling. There were 37 gardens in Julpigoree and 152 in Darjeeling at the end of the year under review, showing an increase of eight gardens in each district. The separate report lately submitted to Government contains all particulars regarding the tea industry in these districts. The total area under toa cultivation in Julpigoree and Darjeeling during the year was 11,079 acres (33,514 bighas) and 37,327 acres (1,12,911 bighas) respectively, and the estimated yield 411,5801bs (5,019 mainds) and 5,126,1601bs (62,518 mainds). There was a decrease in the average produce of tea per acro in Julpigoree, and the crop suffered much in Darjeeling, first from drought, and then from the abnormal deluge of rain that followed; as also from red spiders and blights which provailed extensively during the year, the result being of course a falling off in the outturn."

235. The Commissioner of the Chittagong Division reports as follows:—

"There are 29 tea plantations, covering an area of 2,487 acros (7,523 bighas). The quantity of tea exported from Chittagong during the year under report was 690,090lbs. (84,147 maunds), against 693,653lbs. (84,559 maunds) in the previous year. The falling off The falling off is due to the unusual dryness of the weather in the beginning of the year. has already acquired a high character for quality in the European market." Chittagong toa

The Commissioner of the Chota Nagpore Division's remarks run as follows :-

districts in the Division, there being none in Manbhoom and Singbhoom. In Hazaribagh in 1879, against four in the preceding year. The areas under "There are tea plantations in two, viz. Hazaribagh and Lohardugga, out of four there were six plantations in 1879, against four in the preceding year. The areas under mature and immature plants have been 734 acres (2,220 bighas) and 210 acres (635 bighas), against 690 (2,087 bighas) and 201 acres (608 bighas) respectively in 1878. There has also been an increase of 2,287 acres (6,918 bighas) in the area taken up for planting, but not yet planted, the figures being 2,350 acres (7,109 bighas), against 63 acres (191 bighas) in

yet planted, the figures being 2,350 acres (7,109 bighas), against 63 acres (191 bighas) in the preceding year.

"In Lohardugga the number of plantations was 23, against 21 in the preceding year, the areas under mature and immature plants being 438 acres (1,325 bighas) and 1,135 acres (3,433 bighas), against 358 acres (1,083 bighas) and 9313 acres (2,827 bighas) in 1878. The area taken up for planting, but not yet planted, is 3,589 acres (10,857 bighas) and 3,1943 acres (9,663 bighas) in the preceding year.

"With increased area under mature plants, however, there has been a marked decrease in the gross approximate yield per acre in Loth the districts, especially in Hazaribagh, as a comparison of the figures of the last three years will show:—

a comparison of the figures of the last three years will show:

			Gross	approximate in bu	yield	Average yield per acre			
			1877.	1878.	1879.	1877.	1878.	1879.	
Hazaribagh	• • •	•••	89,874	78,412	65,455	164	113	89	
Lohardugga	•••	•••	94,000	89,964	82,189	242	248	189	

"The unfavourable result in Hazaribagh is attributable to the entire absence of rain from December 1878 to May 1879, causing almost an entire failure of the spring crop. winds and drought also injuriously affected the young plants, particularly the seedlings planted out during the rains of 1878. In Lohardugga the outturn was seriously affected by frost in the cold season, and by prolonged drought and great heat later on.

Imports by internal routes.

237. The total quantity of tea imported into Calcutta during the past three years was in round numbers as follows:—

Specification of routes.	16	77-78,	1	878-79	1879-80.	
	Mds.	lbs.	Mds.	fbs.	Mds.	lbs.
By river steamers , East Indian Railway , Rastern Bengal Italiway , road , country boats	3,18,000 1,06,0: 0 13,0 0 8,000	25,174,000 8,475,000 1,023,000 616,000	3,20,000 41,000 60,000 (20) 1,000	25 614 000 3,5 1,000 1,505,000 2,000 58,0 0	3,73,000 21,000 1,22,000 (2 ') (450)	29,822,000 1,718,000 9,75 ,000 2,000 30,060
Total By sea	4,45,000 6,00	35,691 000 489,000	4,25,000 8,0 0	31,028,000 619,000	5,16,000 8 000	41,829,000 628,000
GRAND TOTAL	4,51,000	30,083,000	4,33,000	34,670,000	6,21,000	41,059 000

238. The increase in the past year was 21.02 per cent. as compared with 1878-79, and 16.19 per cent. as compared with 1877-78. The increase in the case of river steamers was 16.56 and 17.30 per cent. as compared with the trade of the two previous years, due, as usual, to the accession of Assam traffic to this route. The decrease under the East Indian line is owing to the deviation of the trade to the Northern Bengal State Railway. The quantities carried by the Eastern Bengal Railway were double the trade of 1878-79, and above nine times those of 1877-78. The special steam service with Cachar is rapidly increasing the railway traffic in this article by offering opportunities to the despatchers to avoid the dangerous Sunderbun route. The contribution made to this line by the Northern Bengal State Railway amounted during the past year to \$3,000 maunds, against 43,000 maunds on the first year of the opening of that line in 1878-79

239. The sources of supply during the past three years, classified by

provinces, are-

				77-78	In 18	78-79.	In 1879-80.	
			Mds	ibs	Mds]hu	M ls.	Ibs.
Fron	. Авчат		32500	26 00,000	3,28 000	26 080 000	4,66 000	37,280,000
"	Rehai		86,000	0,880 000	24,000	1,9 0,000	9,00	7,20,000
"	Bengal		11,000	1,124,000	66,000	4,180,000	98,000	7810,000
,,	North-Western	Provinces	•				•	•
,,	and Oudh		10.00)	80000	11 000	890,00	3,000	210,000
,,	Purtab	•	9,100	720 000	7,000	660,000	6,000	450,000
	Cheta Nagpore	_	1,0 0	72(0)	1,000	80,000	1,00)	80,000
"	other places		(9)	(720)	***	,	(300)	21,000

240. The principal tea-growing districts are in Assam, which is no longer under the Lieutenant-Governor of Bengal. The proportion of the Assam supply to the total trade was 7 to 8. The gross imports from Bengal and Behar amounted to 1,07,000 maunds, against 80,000 in 1878-79, and 1,08,000 maunds in 1877-78. Last year the number of tea gardens in Bengal were 257 against 231 in 1878-79, covering an area of over 38,665 acres (1,16,971 bighas) against 35,708 acres (1,08,017 bighas). Information in regard to the outturn of tea during the past year not having been received from several of the tea gardens, it is not possible to state even approximately the total amount of tea produced in Bengal during that year. In 1878-79, however, the total yield was 1,08,000 maunds, or 35 per cent. in excess of the amount (80,000 maunds) imported into Calcutta from Bengal and Behar during that year.

Principal supplying districts in

241. The different districts of Assam, which contributed to the trade during the past three years, are—

		~						
		18	77 78.	_ 1	187 - 70	1879-80		
					<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
		Nids.	fbs.	Md	Ibs	Mds.	iba.	
		90,000	7,200,000	88,000	7010,000	1,00,000	8,000 000	
		63,000	5,010,000	45,000	3,800,000	81,000	6,180,000	
•••	•••	60,000	4,000,000	47,000	3,710,000	59,00 O	4,720,600	
•••		40,000	8 200,000	42,000	3,360,00	6 0 000	4,00 ,000	
		81 000	2,720,000	56,000	4,150,000	70, 00	5,600,000	
	•••	27,000	2,160 000	32,000	2,560 000	30,000	2,400,000	
•••	•••	22,000	1,760,000	15,000	1,20 ,000	15,000	1,200,000	
		100	8,000	1,000	80, 0 0	40	32,0	
	•••	8,20,100	26,088,000	3,18,000	25,410,000	4,05,400	82,432,000	
			18 Vids 90,000 63,000 60,000 40,000 81 000 27,000 22,000 100	1877 78. 1 ds.	1877 78. Nids.	1877 79. 187 70 Vids.	Vids. fbs. Md lbs Mds.	

242. Out of the total trade shown above, 2,55,000 maunds were carried vid the Brahmaputra, against 2,25,000 maunds in 1878-79, and 2,29,000 maunds in 1877-78; while the quantity carried along the Megna estuary was 1,18,000 maunds, against 1,01,000 maunds and 97,000 maunds in the previous two years.

Principal railway stations.

243. The places whence the despatches were largest during the past three years are—

					_	-				
•	N 6 04-	Name of Station.		In what District.		1877 -78 .		78-79.	1	879-80.
	Name of Sta	ttion.	In what Disti	rict.	Mds.	ībs.	Mds.	Ibe.	Mds.	ībe.
(Caragola		Purneah	•••	85,000	6,800,000	24,000	1,920,000	9,000	720,000
Along the	Jullundar	•••	Jullunder	•••	8,000	640,000	7,000	560,000	6,000	480,000
	Shaharunpore	•••	Shabarunpore		7,000	660,000	7,000	560,000	2,000	160,000
Railway.	Moradabad	•••	Moradabad		3,000	240,000	4,000	820,000	2,000	160,000
	Ranigunge	•••	Burdwan	•••	1,000	80,000	1,000	80,000	1,000	80,000
7	Kooshtea	***	Nuddea		7,000	660,000	9,000	720,000	5,000	400,000
i	Damookdia	•••	Do.	•••	3.000	240,000	(33)	8,000		
Along the East-	Naraingunge	•••	Dacca	•••	2.000	160,000	(106)	32,000	(5)	(400)
orn Bungal 4	Goalundo	•••	Furrecdporo	•••	1,000	80,000	2,000	160,000	1,000	8Ò,00Ó
Railway.	Julpigoree	•••	Julpigoree	•••			10,000	800,000	3,000	240,000
1	Siligoree	•••	Ditto				33,000	2,610,000	80,000	6,400,000
	Silchar	•••	Cachar	•••	•••	*****	6,000	480,000	23,000	1,840,000

244. From Silchar the quantity despatched was 23,000 maunds, against only 6,000 maunds in the preceding year.

Imports by sea.

245. The sea imports during the past three years were consigned from the following places:—

	1877-7	8.	1878-	79.	1879	80.
	 -					
	The.	Mds.	lbs.	Mds.	ībs.	Mds.
From Chittagong	482,000 (871)	6,000 (1)	640,000 (388)	8,000 (5)	640,000 (50)	8,000
" Bombay " British Burma	7,000	(88)	8,000	(103)	(55) 20,000	(251)
Total	489.000	6.000	648,000	8,000	660,000	8.000

Exports by sea.

246. The exports from Calcutta by sea during the past three years are shown below—

		1877-78.		18	78-79.	1879-80.		
		fbs.	Mds.	lbs.	Mds.	ība.	Mds.	
To Indian Ports-		100.	Mus.	105.	MICE.	108-	mus.	
Madras Bombay Other ports	 	126,000 191,000 15,000	2,000 2,000 (187)	110,000 174,000 19,000	2,000 2,000 (241)	110,000 85,000 16,000	2,000 1,000 (223)	
Total	•••	332,000	4,000	333,000	4,000	211,000	3,000	
To Foreign Ports-								
United Kingdom Other Foreign ports	•••	83,183,000 54,000	4,14,000 1,000	33,970, (00 119,(00	4,25,0 00 1,000	37,659, 000 176,00 0	4,71,00 0 2, 000	
Total		83,187,000	4,15,000	31,089,000	4,26,000	87,834,000	4,73,000	
GRAND TOTAL		3.3,519,000	4,19,000	31,422,00)	4,30,000	38,045,000	4,76 JOO	

247. The increase in the quantity carried by sea was 10.70 per cent. above the figures for 1878-79, and 13.60 per cent. over those of 1877-78. The following remarks are made by the Collector of Customs, Calcutta:—

"Indian tea must always depend on its quality and not quantity in competing with China tea, for it is notorious that cheapness of labour and other similar causes allow of China tea being produced at a price with which the expenses of manufacturing tea in India permit no comparison. So important is the question of quality versus quantity, that one of the leading tea-broking Agencies in London has thought it necessary to caution India in the following circular:—'Despite, therefore, the present state of the market (i.e. the comparative rise in price of low quality teas), we should still advise working up to the highest standards possible, especially in strength and flavour, the more so, as the success of the Indian tea industry depends upon the reputation of its produce for quality, and for this very reason any general lowering of bull—would be most dangerous.' This is certainly true; for China's producing capacity is only limited by the demand as far as quantity goes, but she cannot produce the quality of tea which is the speciality of the Indian produce, and for which there is always a remunerative demand."

248. The excess of imports over exports amounted to 29,000 maunds during

Comparison of imports with ex. the past year, as against a deficit of 8,000 maunds in 1878-79, and a surplus of 27,000 maunds in 1877-78.

249. The total quantity of tobacco imported into Calcutta during the year 1879-80, as compared with the totals of 1877-78 and 1878-79, was as follows:—

				In 1877-78. Mds.	In 1878-79. Mds.	In 1879-80. Mds.
Ву	country boats	•••	•	1,47,000	1,53,000	1,39,000
,,	river steamer	••	•••	27,000	23,000	28,000
,,	rail	••		2,02,000	2,41,000	2,34,000
,,	road		•••	83,000	75,000	70,000
,,	sea	••	•••	13,000	12,000	12,000
		Total	•••	4,72,000	5,01,000	4,83,000

250. The imports during 1879-80 showed a decrease of 4·17 per cent, as compared with 1878-79, and an increase of 2·33 as compared with 1877-78. The greater part of the tobacco imported into Calcutta during the past three years was carried by rail, of which the Northern Bengal line contributed 1,43,000 maunds during the past year, against 22,000 maunds in 1878-79, the increase being due to the accession of the Rungpore tobacco to the rail. The quantity carried by the Eastern Bengal line was 84,000 maunds, against 2,10,000 maunds and 1,91,000 maunds in the previous two years; while by the East Indian Railway the imports amounted to only 7,000 maunds, against 9,000 maunds in 1878-79, and 11,000 maunds in 1877-78. The supplies carried down by country boats amounted to 28·78 per cent of the total trade of Calcutta, while the percentages under that head during the previous years were 30·36 and 31·14 respectively. The fluctuations indicated under all other routes are not abnormal.

251. The marts from which the imports by river were largest during the past two years are—

				1878-79 M .ds.	1879-80. M ds.
Bhuddressur in Hooghly			••	53,000	54,000
Patna	•••	•		18,000	19,000
Purneah	•••	•••	•••	10,000	2,000
Rungpore				10,000	3,000
Dinageporo			•••	8,000	11,000
Serajgunge in Pubna		•••	•••	6,000	2,000
Sookchur in 24-Pergunnahs		••	•••	7,000	7,000
Chogdah in Nuddea		•••	•••	5,000	5,000

252. The quantity shown under Bhuddressur does not, however, represent the produce of the district to which that mart belongs; for, according to the traffic returns of the Nuddea rivers, the supply of tobacco to that mart from Doolalgunge in Purneah was 79,000 maunds in 1879-80, against 85,000 maunds in the previous year. It is noticeable that Patna should send 19,000 maunds by boat against only 700 maunds by rail during the past year. Regarding Purneah, the Collector remarks that most of the so called "Morung tobacco" is grown in the north of this district, and the crop seems to be a profitable one and readily sold; and he adds that there is not a single village which has not two or three acres of tobacco.

Principal railway stations.

235. The railway stations whence the consignments were largest during the past two years are shown below

	1878-79 Mds	1879-86. Mda
Goalundo on Eastern Bengal Railway	1,75,000	65,000
Serajgunge , ditto	29,000	16,000
Chogdah ,, ditto	4,000	5,000
Rungpore , Northern Bengal State Railwa	y 14,000	48,000
Kawncah Rungpore Branch	*** ****	52,000

the Northern Bengal State Railway, as, with the opening of that line, there was a reduction in the quantity of Rungpore tobacco brought there by river for conveyance by rail to Calcutta. The quantities shipped from Serajgunge by steamer and rail were 16,000 maunds, against 28,000 maunds carried by inland steamer. The imports from Chogdah were 10,000 maunds, one-half of which came by rail and the other half by boats. A large quantity of tobacco is grown in the Nuddea district, and the leaf produced is as fine as any in Bengal.

255. The bulk of the supplies brought down by road routes were consigned from Baraset (37,000 maunds, against 32,000 maunds in 1878-79), Ranaghat (9,000 maunds, against 10,000 maunds in 1878-79), and from Bongong (9,000 maunds, against 8,000 maunds in 1878-79). It is said that in the Ranaghat sub-division the indigo cultivation is on the decline, and is being rapidly replaced by jute and tobacco.

Exports by sea.

256. The quantities shipped from Calcutta by sea during the past two years, were destined as follows:—

			1976 79	1	879 90
		lbs	Mds.	İbs	Mds
To Indian Poris-					
Ports in Madras		61,000	1,000	92,000	1,000
Bomb iy		1 17,000	2,000	20,000	(251)
Butish Burma		11,926,000	1,49,600	9,375,000	1.17,000
Other Indian ports		1,172,000	11,000	1,205,000	15,000
Total	•••	13,306,000	1,66,000	10,692,000	1,33,000
To Forman Ports -					
United Kingdom		5,977,000	75,000	1,755,000	22,000
Other foreign ports		4,366,000	54,000	3,219,000	11,000
Total		10,343,000	1,29,000	5,001,000	63,000
GRAND TOTAL		23,619,000	2,95,000	15,696,000	1,96,000
					

- 257. Last year the falling off in the exports was 33.56 per cent as compared with the previous year, and the Collector of Customs explains that the great cause of this decrease is to be found in the very full American crop which invaded the British markets and reduced prices to so low a level that, in the face of the prices ruling here in consequence of increased local requirements, it was not possible to ship Indian leaf to the United Kingdom at remunerative rates.
 - 258. The surplus of imports over exports amounted to 92,000 maunds during 1879-80, as against 34,000 maunds in 1878-79.

INLAND TRADE OF CHITTAGONG.

259. The year under review is the second year of the registration of the inter-local boat traffic of the Chittagong port, and the result of the working of the system during that year is presented, as compared with the sea-borne trade of that port during the same weried. Since Naraingunge has been declared a regularly constituted customs port, all goods carried to and from that port by square-rigged vessels are now being incorporated in the customs sea-borne trade of Chittagong, and so do not find entry in the boat-traffic returns of the latter port; but, notwithstanding this circumstance, the total of the year's traffic compares favourably with the figures obtained from the past year's registration.

260. The total values of the inland trade of Chittagong carried by country boats during the past two years are shown below, as compared with the sea-borne trade of that port during those years :-

		Import.	Export.	Total.
		Rs.	Rs.	Re.
Inland trade	(1878-79	61 31,000	15.84.000	77.15.000
Iniana trace	{ 1879-80	62,53 000	12,29,000	74,82,000
Sea-borne trade	(1878-79	29,85,000	58,36,000	88,21,000
Dea-borne trade	*** { 1879-80	59,50,000	72,54,000	1,32,04,000

The chief articles of merchandize comprising the above trade are—

Caoutchoue. Paddy. Hides of cattle. Cotton, raw
Do, twist and yarn (European'.
Do, piece-goods (Intto). Oils. Salt. Sugar, refined and unrefined. Tea (Indian). Gunny-bags. Rice. Tobacco.

The fluctuations in trade regarding all these articles are explained

below, in accordance with the foregoing order.

Contains or India-rubber.—The trade in this article has considerable which its value was ably increased during the course of the last ten years, before which its value was unknown to the people of the district. The Hill Tracts is the only place from which this article is obtained. During the past year the total exports coastwise to Calcutta were valued at Rs. 66,000 in round numbers, against Rs. 55,000 in 1878-79. The increase of Rs. 11,000, however, is more apparent than real, being due chiefly to higher rates of value. The boat-traffic returns for the past year show an importation of 35 maunds only of this article, all from Dimagiri, against 80 maunds registered in 1878-79. A large portion of this produce, however, is conveyed by the Government steam-boat plying between Chittagong and Rangamatce, and is not registered in the boat traffic of the port.

Cotton, raw.—The boat traffic registered under this head during the 264.

past year was-

Imports 3,000 maunds, against 2,000 maunds in 1878-79 Exports 1,000 ,,

while, according to the coasting trade returns, 17,000 maunds were carried to Naraingunge during the past year, compared with 10,000 maunds carried by country boats to the same destination during 1878-79. Raw cotton is chiefly supplied from Rangonea, Chukurea, Ramu, and places situated in the southern part of the district of Chittagong. Some portion of the supply is used locally, but the bulk is exported to Naraingunge. The export trade coastwise in raw cotton was valued at Rs. 1,12,000 in the past year, and this trade seems to be rapidly increasing.

Cotton twist and yarn (European).—The total quantity of the cotton twist and yarn imported from Calcutta was 120,000lbs., or 1,500 maunds, and its value Rs. 1,22,000, or Rs. 9,000 in excess of the previous year's trade. This article is not in much use in the district, the locally made twist being mostly used in manufacture. The twist is manufactured in almost all the families, excepting of course the very rich. The Mahomedan females excel all in this art, and can produce the finest and best twist. It is sold in almost

all the hats.

Cotton piece-goods (European).—These also show an extraordinary 266. rise, the value imported in 1879-80 being Rs. 14,00,000 in round numbers, against Rs. 9,42,000 in the preceding year. The Collector explains this increase as proving that the distress induced by the cyclone of 1876 has been overcome. The exports by country boats are valued 12, 96,000 during the past year, against Rs. 40,000 in the previous year. The translated of goods carried by river to the interior of the Chittagong district was valued at Rs. 84,000, against Rs. 37,000 in 1878-79, and that for Noakholly at Rs. 12,000, against. Rs. 3,000 in 1878-79.

267. Jute, raw.—Jute is brought down the Megna and is sent to non-Indian ports only. The total of jute imported by country boats during the year was, however, only 1,000 maunds in round numbers, against a large total of 4.55,000 maunds in 1878-79. All the jute for re-export comes to Chittagong

by square-rigged vessels from Naraingunge; and as this has now been declared a regularly constituted customs port, its trade is incorporated in the customs sea-borne trade, and so does not appear in the boat-traffic returns. The quantity imported coastwise from Naraingunge amounted to 5,28,000 maunds during the past year, against 4,54,000 maunds brought in by country boats from that mart in 1878-79. The export of this article by sea to foreign ports (United Kingdom) amounted to 382,000 cwts., or 5,20,000 maunds, against 319,000 cwts., or 4,34,000 maunds, shipped in 1878-79, thus showing an increase of 63,000 cwts., or 86,000 maunds, during the year under review. The Collector of Customs remarks that the jute trade may be considered as fairly established at this port, and with moorings for the large class of vessels which load this staple, there is every probability of further expansion.

268. Gunny-bags.—The total of gunny-bags imported coastwise during the year is valued at Rs. 1,93,000, against Rs. 98,000 in 1878-79. The imports were almost all from Calcutta, and the large increase, amounting to Rs. 95,000

in value, was due to the development of the export grain trade.

269. Rice.—The total quantity of rice imported into Chittagong by country boats amounted during the past year to 12,44,000 maunds, against 8,05,000 maunds in the preceding year, the chief sources of supply being Noakholly, Tipperah, Backergunge, and places in the interior of the Chittagong district. On the other hand, the exports of rice from this port to foreign countries amounted to 553,000 cwts., or 7,52,000 maunds, during the year, against 373,000 cwts., or 5,08,000 maunds, in 1878-79. The Collector of Customs, Chittagong, explains that the increase-was due to the development of trade, chiefly to Ceylon and Mauritius; to a large experimental shipment to the United Kingdom, and to further expansion of the export trade to Jedda, Trinidad, and Martinique.

270. The total value of the rice trade of the Chittagong port coastwise,

during the past two years, was as follows:-

					V A	1.0 1.
					1979-70.	1879-80.
					Rs.	$\mathbf{Rs.}$
Imports	•••	•••	•••	•••	27,000	9,000
Exports	•••	***	•••	•••	5,37,000	3,86,000

271. As regards imports, the decrease amounted to Rs. 18,000 in value, due to better crops in Chittagong during that year, thus obviating the necessity for importing grain for local consumption, as in the year before last. The decrease of Rs. 1,51,000 in the exports was due to reduction of trade with the coasts of Malabar and Coromandel.

- 272. Paddy.—The quantity of paddy carried to Chittagong by country boats amounted to 2,88,000 maunds during 1879-80, against 1,13,000 maunds in the previous year. The supply was derived chiefly from the islands off the Chittagong coast, and from Naraingunge, Dacca and the Chittagong marts of Satkaneah, Sonuah, Teknaaf, Moheshkhalli, and Ramu. The quantity of paddy exported by sea was, however, very small, being only 300 cwts., or 400 maunds, against 14,000 cwts., or 19,000 maunds, in 1878-79, and the falling off is explained to have been chiefly due to difficulty in procuring tonnage. The value of the imports of paddy coastwise amounted to Rs. 56,000, against Rs. 54,000 in 1878-79, while the exports were valued at Rs. 2,24,000, against Rs. 1,96,000 in 1878-79. It is explained that the increase of Rs. 28,000 in value on exports to Cochin was due to high prices and profitable markets.
- 273. Hides of cattle.—Hides form an important article of commerce in the export trade coastwise of the Chittagong port. They are obtained from every part of the district. Chittagong being a Mahomedan district, cattle are slaughtered in large numbers. Sholashahar is the principal depôt where the hides are ultimately collected for shipment. Every village has its petty dealer, who takes the skins from the villagers, tans them, and then sells to the shippers at Sholashahar. The number of hides carried to Naraingungon coastwise from the port was 26,000 pieces during 1879-80, against 23,000 pieces carried by country boats to that destination in the previous year. According to the returns of the Calcutta Custom-house of the past year, the total of hides imported into Calcutta from this port was 26,000 pieces in round numbers.

Oils.—The total value of oils carried to Chittagong coastwise amounted to Rs. 2,06,000 during the past year, against Rs. 2,31,000 in the previous year. The falling-off of Rs. 25,000 in the value of this trade occurred in earth-oil from Rangoon, in which larger trade than usual had been done in the previous year. According to the boat-traffic returns, the imports during the past year were 1,000 maunds, against 1,000 maunds in 1878-79. This is comprised chiefly of wood-oil from Teknaaf and Ramu, and mustard-oil from Naraingunge and Satkaneah, and kerosine from Calcutta. The use of kerosine among the native part of the community is greatly increasing.

Salt.—Salt forms an important article of import by sea, and is received from the United Kingdom. The quantity received during the past year was 9,000 tons, or 2,56,000 maunds, valued at Rs. 2,18,000,* against 7,000 tons, or 1,99,000 maunds, valued at Rs. 1,99,000 * The increase, amounting to 57,000 maunds, is stated by the Collector to be due chiefly to easier rates in the local market, enabling holders of salt stocks to effect larger clearances for Naraingunge, Noakholly, lipperah, and the district of Chittagong proper. The total exports by country boats amounted to 1,91,000 maunds during the year, against 2,03,000 maunds in 1878-79, and were distributed thus—

}±				•		1579-79. Mds.	1979-80 M ds.
Noakholly	•••	•••		•••		21,000	37,000
l)acca	•••	•••	••			13,000	7,000
Chitragong		•••	•••	•••	•••	1,34,000	1,47,000
Other places	•••	•••		•••	•••	2,000	
				Total		2,03,000	1,91,000

The decrease shown under Dacca during the past year is, however, more apparent than real, for, according to the returns of the coasting trade for that year, the quantities shipped to Naraingunge amounted to 53,000 maunds,

against 43,000 maunds carried there by country boats in 1878-79.

Sugar, refined and unrefined. - The total quantity of refined sugar imported into Chittagong by country boats amounted to 2,000 maunds during the past year, against 3,000 maunds in 1878-79. The total quantity of unrefined sugar was 26,000 maunds, against 14,000 maunds imported in 1878-79. supplies were consigned chiefly from Jessore, Burrisal, Calcutta and Naraingunge for consumption in the district. The quantity of sugar and sugarcandy imported coastwise was valued at Rs. 59,000, against Rs. 39,000, the increase of Rs. 20,000 being due to the inclusion of the Naraingungo trade for the

whole official year under review.

Teu (Indian).—Tea does not appear in the boat-traffic returns, but the export trade coastwise was valued at Rs. 6,14,000, against Rs. 5,75,000 in 1878-79, thus showing an increase of Rs. 39,000, though tea was valued at lower rates during the year under report. Most of this tea, which is grown locally, was carried to Calcutta for shipment to the United Kingdom. The export of tea to foreign ports was valued at over Rs. 1,000, against Rs. 94,000 in 1878-79. The Collector of Customs states that direct shipments from this port to England having fallen off when the means are ready at hand in the vessels loading jute for the United Kingdom, is perhaps owing to producers of tea being unable to wait for their money long enough to admit of their sending it direct to the United Kingdom for sale. The district officer of Chittagong, however, points out that the reason why the experiment of sending tea to foreign ports direct from Chittagong was not repeated in the past year, seems to lie in the fact that tea requires to go through the hands of skilled brekers, who are not to be found here, and that it cannot be sent direct to a foreign market by the manufacturer. with any chance of success.

Tobacco.—The total import of tobacco by country boats amounted to 2,000 maunds in round numbers during the past year, against 7,000 maunds in 1878-79; while as regards the coast trade, the imports from Naraingunge amounted to 13,000 maunds during the past year, against 6,000 maunds shipped from that port by country boats in the preceding year. The greatest portion of the imports is absorbed in local consumption. The exports of this article to foreign ports amounted to only 28,000tbs., valued at Rs. 4,000, against 6,000tbs., valued at Rs. 1,000, in 1878-79, the increase being due to the revival of trade between Chittagong and the Maldives, which had been almost entirely suspended since the cyclone of 1876. The export trade coastwise was valued during 1879-80 at nearly Rs. 6,000, against Rs. 7,000 in the previous year, the decrease being probably due to the opening of Naraingunge as a customs port, which could now make direct shipments to ports in British Burma.

SEA-BORNE TRADE OF ORISSA.

279. The growth of the trade of Orissa during the past nine years will be seen from the following table:—

				Balasore.	Cuttack.	Pooree.	Total.
Value of importa Do. of exports	 Average of the years ending - Ditto	three { 1873-74 1876-77 1878-70 (1878-74 { 1876-77 1879-80		Rs. 8,60,000 27,12,000 43,43,000 8,59,000 26,20,000 53,76,000	Rs 9,64,000 11,60,000 23,02,000 7,96,000 19,64,000 30,04,000	61,000 59 000 78,000 2,33 000 5,29,000 3,57,000	Ra. 18,85,000 89,31,000 47,23,000 18,78,000 51,11,000 88,27,000
Total Valuo	Ditto	(1873-74 { 1876-77 (1879-80	::	17,19,000 53,32,000 97,19,000	17 50,000 31,23 000 53,96,000	2,94,000 5,97,000 4,35,000	37,63,000 90,42,000 1,55,50,000

280. The average of the last three years includes the abnormal trade of the famine year of 1877-78; but if this is left out of account, there still remains evidence of a large increase in trade. The total value of the sea-borne trade of the Orissa districts, registered during the past two years, is exhibited in round numbers in the subjoined statement:—

									·			
		1		2	3	4	5	6	7	8	0	10
					INFORTS.			Exports			BAND TOTA	L.
	Dis	3TRIC1 9.		Goods traffic.	Specio	Total.	Goods traffic	Specio	Total.	Goods traffic.	Sperie.	Total.
				Rs.	R4.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Ra.
Balasore	•••	·· { 1478-79 ·· { 1879-40	:.	28,90,000 32,54,000	7,03,000 7,90,000	85,83,000 \$0,79,000	36,60,000 35,97,000	12,65,000 17,42,000	49,25,000 53,89,000	65,40,000 67,85,000	19,69,000 25,32,000	85,08,000 94,17,000
Cuttack	•••	{ 1879-79 1879-80	:	16,01,000 13,36,000	3,24,000 15,000	19,28,600 13,51,000	23,89,000 23,15,000	4,39,000 4,64,000	29,28,000 27,79,000	39,93,000 36,51,000	7.63.000 4.79. 000	47,58,000 41,30,000
l'ooree	•••	· {1878-79 1879-60		17,000 19,000	1,1° 000 21,000	1,30,000 43,000	3,96,000 1,91,000	::::::	3,96,000 1,94,000	4,13,000 2,13,000	1,18,000 21,000	5,26,000 2,37,000
,	Total	{ 1879-79 1879-80		15,01,000 46,13,000	11,10,000 8,29,000	56, 11,000 51,72,000	61,45,000 61,06,000	17,04,000 22,06,000	81,49 000 83,12,000	1,09,46,000 1,07,48,000	28,44,000 30,35,000	1,37,90,000 1,87,84,000

281. The total value of the trade thus shows a trifling decrease, or to the extent of .05 per cent. The decrease under imports is 3, but the export trade indicates an increase of 2 per cent. If the figures, district by district, be analyzed, the result shows an increase of 10.68 per cent. in the case of Balasore, a decrease of 13.16 per cent. under Juttack, and a decrease of 54.93 under Pooree. The increase in the trade of Baissore, in spite of the contraction in the rice business, is every satisfactory. The rise of 13.9 per cent. in the value of imports is spread over all the chief articles of trade; while the increase (8.4 per cent.) in exports was obtained, notwithstanding a decrease (5.7 per cent.) in the value of rice exported. The decrease of 29.9 per cent. under imports to Cuttack represents chiefly the diversion of trade to Chandbally in Balasore, the inland water-route between Cuttack and that port having been kept open by Government. The trade was

also affected somewhat by the rise in the price of piece-goods and spices it Calcutta during the cold weather. But, on the whole, there is no real or permanent falling off in the effective purchasing power of the Cuttack district. On the other hand, the great increase in the dutiable, and decrease in the free, export indicate that the grain trade of the district is establishing itself on a permanent footing, and was not merely dependent on the Madras famine demand. The falling off in the trade of Poorce is due to the cessation of the special famine demand. In ordinary years Poorce, owing to its natural disadvantages as a port, would never have much export trade by sea. Its surplus rice-crop and its salt find their way to Cuttack and Ganjam by land. Its imports fell off for similar reasons, gunny-bags and treasure being no longer required in the same quantities.

282. The following statements illustrate the direction of the import and

export trade of the Orissa districts during the past two years:-

			IMPORTS INTO ORISSA.						
Di	strict».		From Carcutta. Rs.	From other Indian ports. Rs.	From foreign ports. Rs.	Total. Rs.			
Bala	sore { 1878-79 1879-80	•••	34,32,000 40,37,000	1,49,000 41,000	2,000	35,83,020 40,78,000			
Cutt	ack 1878-79	•••	15,17,000 12,07,000	3,49,000 1,35,000	32,000 9,000	19,28,000 13,51,000			
Poor	ce 1878-79	•••	2,000 34,000	1,28,000 9,000	*** **	1,30 000 43,000			
Tota	1 \[\frac{1878 79}{1879-80} \]		49,81,000 52,78,000	6,27,000 1,85,000	34.000 9,0 0	56, 11,000 51,72 000			
compared > 1,170,00			88:3 96:5	11·1 3 3	·6 ·2	100 100			
Districts.			Into Calcutta.	Into other Indian ports.	Into foreign ports.	Total.			
			$\mathbf{R}\mathbf{s}.$	Rs.	Rs.	$\mathbf{R}_{\mathbf{s}}$.			
Balasore	{ 1878-79 { 1879-80	•••	30,31,000 39,35,000	15,29,000 9,13,000	3,65,000 4,61,000	49,25,000 53,39,000			
Cuttack	··· } 1878-79 ··· } 1879-80	•••	5,61,000 5,98,000	13,01,000 4,21,000	9,66,000 17,60,000	28,28,000 27,79,000			
Pooreo	} 1878-79 } 1879-80	•••	•••••	3,68 000 1, 06,000	28,000 88,000	3 96,000 1,94,000			
Total	{ 1878-79	•••	35,92,000 45,33,000	31,93,000 14,70,000	13,59,000 23,09,000	81,19,000 83,12,000			
			7 . 7 . 4	C .12					

283. Thus it will be observed that of the import trade Calcutta contributes six-sevenths, but the distribution of the export trade is as follows:—

		Per cent. 1875-79.	Per cent. 1879-80.
(1) To Calcutta (2) ,, Indian ports (other than Calcutta) (3) foreign ports		41·1 39·2 16·7	51:6 17:6 27 8
Total		100	100

294. The large increase in the transactions shown under (3) shows that the trade in rice with foreign ports is now being rapidly developed.

285. The quantities and values of all the principal articles of import traffic are—

							QUANTITY				VALUB.	
Principal staples.							English weight.		Induan weight.		1878-79.	1879-50.
						1	1878-79.	1879-80.	1578-7	1870-60.	10/0-/9.	16/0-50.
Cutton twi Cotton piec Gunny-bag Brass	e-g00	l yarn, ds,	Euro di	pean tio		ma. Ra. No. Cwt.	1,461,000 	1,780,000 1,004,000 12,000	Mds. 18,000 18,000	Mds. 22,000 	Rs. 10,50,000 5,00,000 1,77,000 2,52,000	Rs. 11,98,600 6,47,600 2,45,000 6,33,000
Other mote Betelnuts Tobacco Opium						dia. Cwt.	7,000 3,079,000 9 64,000 (350)	6,000 3,732,000 1,134,000 (27)	(476)	8,000 47,000 14,000 (87)	1,50,000 4,0%,00 1,45,000 2,02,000	7,60,000 5,40,000 1,77,000 42,000

286. Twist.—Out of the total trade, a little over 9 lakes of rupees worth of twist goes to Balasore, and the remainder to Cuttack. Mule twist, No 40, is largely imported in Balasore, and there is also a considerable market for it in the Cuttack district, where it is extensively used for the manufacture of the coarse country cloth by hand-loom. Of late some Bombay twist and piece-goods have been imported and found favour with the people. The means of transit are by the rivers, canals, and roads. A portion of the Cuttack supply goes to Sambalpore and the Tributary Mehals.

287. Piece-goods.—The piece-goods trade is distributed as follows:—

						1878-79. Rs.	1879-40. Rs.
To Cuttack		•••	•••	•••	•••	6,22,000	4,40,000
,, Balasore		•••		•••	•••	1,78,000	2,45,000
" Poorce	•••	•••	•••		•••	(256)	2,000
				Total	•••	8,01,000	6,87,000

288. Regarding Cuttack, the Collector offers the following remarks:-

"Cotton goods are imported into the district both by land and sear. The imports by land are from Bengal and certain districts of the Madras Presidency dering on the Presidency of Bengal. The importation from Bengal consists of finer kinds of muslins from Chandrakona, Ramjibunpore, Bis-enpore, and other places; that from the districts of Ganjam, &c., in the Madras Presidency, consists chiefly of cotton goods, and silken cloths. The cotton goods, which are country-made and imported from Bengal and Ganjam, are generally of fine texture and are used by the rich. Imports by land come from Bengal by the Trunk Road, and those from the Ganjam district by the main Ganjam road. The imports by sea from Calcutta reach the district with False Point and Chandbally ports, whence they are transmitted to Cuttack by the river and Kendrapara canal. About three-fourths of the imported cotton goods are distributed over the district, and one-fourth is sent to Poorce, Sambalpore, and the Tributary Estates.

is sent to Pooree, Sambalpore, and the Tributary Estates.

"The proportion of European piece-goods imported to this district and the selling

prices thereof are given below :-

			Proportion por	ary ing	from						
				R	3. A.	P.		Rs		P.	
Grey jacconets	•••	•••	2 4	2	8	0	to	5	0	0	a picco.
" shirtings			43.3	2	10	0	,,	5	10	0	- ,,
" madapollams	•••		10 3	2	8	0	,,	5	0	0	,,
" dhootis	•••	•••	32 0	0	7	0	11	2	0	0	per pair.
White jacconets			.80	3	4	0	,,	7	0	0	a piece.
" mulls	•••		26	2	0	0	,,	8	0	0	,,
Coloured, printed or	dyed camb	rics	.80	0	2	0	,,	0	6	0	per yard
Prints and chintz, o	ther sorts	•••	.96	0	6	6	,,	0	12	0	**
Grey T cloth sheet	angs	• • • •	5 ·3	3	0	0	,,	5	0	0	per piece
White shirting			.74	3	12	0	••	10	0	0	,,
Checks, spots, and s	stripes		·53	4	0	0	,,	5	0	0	,,
Velvets	•••	•••	•26	0	6	0	,,	0	12	0	por yard.

"The proportion which country-made cloth in use bears to European piece-goods is estimated approximately at 1 to 3, but if mule twist, which is used by the weavers for manufacture of finer kinds of cloth, be left out of account, the country cloth manufactured exclusively from country thread will bear a much smaller proportion to European piece-goods. Cloth made of country thread alone is of the coarsest kind, and used by the poorer and cultivating classes of the community on account of its durability and warmth. But even among the cultivating classes the better apparel for social occasions is of the softer and whiter European-made cloth. The local manufacture is entirely carried on by manual labour, and, as a matter of course, consequence with European piece-goods either in quality or price.

"The consequence is that the industry is gradually falling behind, and is in fact on

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the industry is gradually falling behind, and is in fact on the verge of decay. According to the census of 1873, the numbers of weavers were 37,822; and though the minimum taxable income was Rs. 100, the total number of weavers was 784 only in 1878-79 and 693° in 1879-80. Many of this caste have given up their professional calling and live entirely by cultivation, while those who have no capital or

means do the work of a cooly or take private service also."

The following remarks on the piece-goods trade in Balasore are extracted from the Customs Report of the Collector of that district:—

"I annex a statement showing the operations in piece-goods during the year:-

Names of articles.	 Weight. Val	Value.		
	Ru.	4.		
Apparel	 1,374,100 bs 1,26,61 157,650 pieces and 28,410 pieces= 2,40,850	6 0	0	
Do. coloured Do. do. other sorts Do. canvas	 1,734,030 yards. 1,000 pieces and 600 pairs=21,330 yards 1,300 pairs=13 000 yards 4 pieces and 1 bolt=159 yards	Ó	0 0 0	
	Total 12,77,69	0	0	

"The chief piece-goods imported into this district are as follow; they are extracted from a report by Mr. Chapman, the Sub-Deputy Collector at Chandbally :- Grey jacconets, grey shirtings, grey madapollams, grey dhootis, white jacconets, white mulls, white shirtings, white scarves (plain), white scarves (striped), orange shirtings, red cambrics, amber cloth, prints, chintz, saris, all the above are of European manufacture. Those noted below are country (Bombay) jeans, shirting, chudders, coloured saris

"The chief fortion of the above is taken into the Cuttack district, and those locally disposed of are those mentioned above. The prices in the district are as follow:—

						R4. A	P.		Rs. A.	P,
Grey shirting, fro	m	•••	•••	•••		38	O	to	78	0
Grey dhootis ,		• • •	•••	•••		14	0 >	,,	1 12	0
White ditto ,	,	•••	•••	•••		0 12	O	,,	16	0
Other sorts ,	,	•••	***	•••	•••	2 0	O	,,	8 0	0

"The little quantity of cloth that is made in this district is all by hand-loom.

"The ratio of European make to that of country is about 3 to 1, for the following ons. The price of piece-goods of European manufacture is much less, and the material is more durable and of a better quality.

"Chandbally being a central position of the districts of Balasore and Cuttack, becomes

a receiving mart both of imports and exports.

"The imports are chiefly drafted into the Cuttack district, viz. Jajpore, Kendrapara, and Cuttack, and from these places into the interior by means of boats and carts.

"A small quantity of imports of piece-goods and twist is taken into the Balasore dis-

trict, viz. to Bhudruck.

"It is only within the last few years that the natives of Orissa have commenced using piece-goods of European make to a large extent; they have found it cheaper than the cloth

- that is manufactured here, and of a better and more wearing quality.

 "Grey shirtings of sizes and grey dhootis seem to be the most imported, and also have a better sale than the other sorts of piece-goods. Of late, cloth of European make is finding its way into the interior of the districts, and is eagerly sought after. At every hat now in the district English-manufactured cloth may be seen in large quantities."
- 290. On this subject, Mr. Armstrong writes concerning the Pooree district:-

"The article of piece-goods at once attracts attention. The imports of this article amounted in value to Rs. 1,800. All came from Calcutta, and were exclusively of European manufacture. By measurement they were said to contain 11,700 yards. Grey shirting largely predominated. A simple arithmetical operation will show that they were low-priced stuffs.

- "To continue the subject of these piece-goods, I wish to observe that accurate information cannot be expected about whence they came and whither they go in the district, in which the facilities for statistical information are not so great as in Bengal, where so much of the inland trade is borne by the great rivers and can be watched. We know that the district obtains some of its supply of piece-goods by the Cuttack and Ganjam roads, and not by sea only. The Madras Presidency supplies a good deal in this way, and some are obtained from Cuttack. This inland commerce is much facilitated by the excellent some are obtained from cuttack. This inland commerce is much about a the excellent provincial road and the Chilka Lake. Of course there is a good deal of trade in the city of Pooree itself. From enquiries made in the town, I have estimated the quantity of coarse piece-goods carried to Pooree by land at 1,500 yards, valued at Rs. 281. From Calcutta, by the way of Chandbally and Cuttack, the quantity received is estimated at 300,000 yards, valued at Rs. 40,000. The people of this district were reckoned at 769,671 at the last consus, and the above-mentioned quantity of piece-goods would not suffice for their consumption. Coarse cloth is obtained from the south, and some is woven in the district. The poorer people, expecially those in the country, are not partial to piece-goods finding them inferior in especially those in the country, are not partial to piece-goods, finding them inferior in durability to the native article.
- Gunny-bags.—The increase is to the extent of 39 6 per cent, in value. Out of the total supply, 457,000 bags, against 346,000 in 1878-79, were imported in the Cuttack district, whence the exports of grain to foreign ports were largest.

292. Metals.—The aggregate increase under metals amounts to 74.4 per cent. in value. The largest supply, amounting to Rs. 6,87,000, against Rs. 6,43,000 in 1878-79, was sent to Balasore. Unwrought brass and copper are carried to Orissa to be manufactured there into cups and vessels.

293. Betelnuts and Tobacco.—The increase in the former article is to the

extent of 32.4 per cent., and in the latter 22.07 per cent.

294. Opium.—The large decrease under opium is not all real. The supply received by a Government steamer, valued at Rs. 1,39,200, was not shown in the trade returns.

Exports.

295. The principal articles of country produce exported from Orissa during the past two years are—

,		QUANI	VALUE.					
PRINCIPAL ARTICLES.	English w	reight.	Indian s	weight.	<u> </u>			
	1579-70.	1879-80.	1878 79.	1879-80.	1878-79.	1879-80.		
			Mds.	Mds.	Rs.	Rs.		
Rice Cwt Antidy	1,097,000 111,000 271 000 130,000	981,000 214,000 321,000 17,000 37,000	14,80,000 1,79,000 1,77,000	13,36,000 2,97,000 23,000 50,000	45,79,000 4 (1),000	42,83,000 4,64,000 7,70,000 56,000 1,54,000		

296. Rice and Paddy.—Rice is the staple product of Orissa. The following statement shows the registered exports from Balasore, Cuttack, and Pooreo during the past two years:—

	1				3 3 4 5 6 7 8 9								10 11 12			
				ļ		_	****	Qtaw	TITY.			_		V	υr.	
	Distr	HCTS.			- Гuglish		Indian	weight.	English	Pad weight		weight.	Rı		Pad	ldy.
					1879-79.	1879-90.	1479-79.	1970-90.	1978-70.	1879-50	1875-79	1679-50	1578-79	1979 90	1978-79,	1879-80.
lalasore luttuck luoree	: .:		.		Cwt 531,000 444 000 112,000	Cwt. 439,000 451,000 61,000	Mds. 7 23,000 6 04 000 1,53,000	Mds. 5,99,000 6,54,000 84,000	C·vt. 120,000 5,000 3,000	Cwt. 211,000 7,000	Mda 1,63,000 12,000 4,000	Mds. 2,88,000 9,000	Rs. 21,20,000 20,20,000 3,50 0 0	Rs. 20,65,000 20 24,000 1,94,000	Rs. 3,79,000 16,000 6,000	Rs. 4,47 000 17,000
		Tol	tul 		1,037,000	941,000	14,50,000	13,88,000	131,000	215,000	1,79,000	2,97,000	45,93,000	42,43,000	4,01,000	4,64,000

297. The following statement shows the distribution of the above exports, port by port, during the past two years:—

					RIC	`E			PADDY,							
				QUAN	ІТІ ТҮ.		VA	LUB.		QUAL	TITY.					
			English	weight.	Indun	weight.			English	weight.	Indian	weight.	VA	LUB.		
			1974-79.	1579-50.	1978-70.	1879-80.	1875-79.	1979-80.	1878-79	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.		
			Cwt.	Cwt.	Mds	Mds.	Re.	Rs.	Cwt.	Cut.	Mds.	Mds.	Rs.	Ra.		
idian ports— Madras Hombay Calcutts Cuttack Midnaporo			665,000 104,000 2,000 (220)	209 000 10,000 163,000 6,000 (5)	9,05,000 1,41,000 3 000 (299)	2,53,000 14,000 2,25,000 8,000	29,07,000 5,811,000 8,000	12,35,000 36,000 6,93,000 21,000	59,000 71,000 1,000	10,000 195,000 (404)	79,000 97,000 1,000	13,000 2,65,000 1,000	1,70,000 2,26,000 1,000	21,000 4,23,000 1,000		
British Buri Laccadives Poorce	ma . 		1 000 10 000 1,000	7,000	1,000 11,000 1,000	(7) 11.200	1,000 0 000 50,000 4,000	20,000 	1,000 (179) (365) (487)	13,000	1,000 (244) (479) 1,000	18,000	1,000 1,000 1,000 1,000	19,000		
	Total	•••	785,000	399,000	1,065,000	1.5,14,000	33,39,000	20,05,000	181,000	219,000	1,79,000	2,97,000	4,01,000	4,64 000		
oreign ports— Mauritius. Colombo Galle Maldives Aden Ceylon		:::	190,000 87,000 11,000 7,000	426,000 133 000 9,000 12 0:0 2,000	2 00 000 1,14,000 16 000 10,000	5,80,000 1,81,000 12,000 10,000 3,000	8,13,000 3,19,000 15,000 27,000	16,64,000 6, 11,000 31,000 35,000 7,000	 							
	Total		30 t,000	582,000	4,15,000	7,92,000	12,61,000	22,79,000				:				
GRA	ND TOTAL		1,047,000	081,000	11,80,000	13,36,000	4 ,99,000	42,83,000	131,000	218,000	1,79,000	2,97,000	4,01,000	4,04,000		

298. The rice exports during the past year are thus 9.7 per cent. below the quantities shipped in the preceding year, but it is satisfactory to observe that, with the cessation of demand from Southern India, there has been corresponding increase in the supplies shipped to foreign ports. In the case of the Cuttack trade, the figures indicate an increase of '8 per cent., due to the increased shipment of rice mainly to Mauritius and Colombo, consequent on the total cessation of famine and good crops in Southern India, which was the only obstacle in 1877-78 in the way of the gradual advancement of the foreign trade of False Point. It is said that a considerable quantity of rice from Sambalpore is shipped at this port. The figures under Baiasore show a decrease of 1,25,000 maunds. The Collector writes: "The operations in rice have, of course, been markedly affected by the dearth and famine in other parts of India, and in the year under report have fortunately been as great as in other years; still the very slight decrease shown, as compared with the great decrease last year, gives grounds for hoping that the present conditions of the trade in the absence of any disturbing elements abroad or within may be maintained for the future."

299. In Pooree the decrease amounts to over 69,000 maunds. The Collector explains that the large decrease in the home trade was attributable to the fact that the crops of large tracts of the district were devastated by flood in August a proper last, which compelled the district to draw largely upon the hervest to supply its own wants. Much of the land flooded was, however, successfully re-sown. There were also good crops in the Madras

Presidency, and consequently little demand for foreign grain.

300. Hides.—The increase in the hide trade is 53,000 pieces in round numbers, attributable to the increased outside demand and increased utilization of local supplies. A full account of this trade has been given in the section

dealing with the hide trade of Calcutta.

391. Timber and Sleepers.—The decrease of 1,54,000 maunds in round numbers under timber is in a great measure due to sleepers being shown separately under railway plant in the past year's returns. The district of Balasore is credited with an exportation of 23,000 maunds of timber and 32,000

maunds of sleepers. All this wood comes from Mohurbhunj.

302. Salt.—The absence of salt from the trade returns is due to the fact that the supply of this article for consumption is met from local manufacture, which is the principal industry of the province. A great impulse has been given to this trade by the equalization of the duty with that on Ganjam salt, and by the payment by Government of the preventive establishment formerly charged to the makers. The quantity of salt sold, on which duty was paid during the past two years, is shown below:—

		Sales of salt manual under the	ifactured in Orissa excise rules
		1878-79.	1879-80
		Mds	Mda
Cuttack		18,000	42,000
Pooreo		2,73,000	3,11,000
Balasore		1,49,000	1,43,000
	Total	4,40,000	4,96,000

CHAPTER IV.

FRONTIER TRADE BETWEEN BENGAL AND PROVINCES BEYOND BRITISH INDIA.

It was explained in the last year's report that a common system of traffic registration was adopted in Bengal and the North-Western Provinces, with the view of obtaining as complete a record as possible of the traffic passing along all the important trade routes on the northern frontier of British India. This system came into force in Bengal from the 1st of June 1879, and the traffic has since been registered at 32 stations. The cost of this registration is borne partly from Imperial and partly from the Provincial funds. The opinions of the Commissioners of Patna and Bhagulpore, which are quoted below in the special section on the Nepal trade, show the view taken by the self officers of the results obtained by this expenditure. The Lieutenant-Governor believes with them that the money is simply wasted. Every detail of the returns shows that we are working entirely in the dark in endeavouring to draw any conclusion from such statistics. The different trade routes on which registration of traffic is effected are detailed below.

2. Chumparun.—The different stations established in this district are—

(1) Tribanighât.

(3) Adapore

(2) Ruxoul.

(4) Kutkenwa.

(5) Ghorasan.

- 3. On the west the first frontier station is at Tribanighât, opposite the Nepalese office on the river Gunduck, which is the main trade thoroughfare in this part. From Tribani the frontier passes through a tract of hills and forest, in which nothing more important than passenger traffic is met, to Adapore. The greater part of the Nepal traffic crossing the Chumparun frontier is believed to converge within ten miles of Adapore The registering stations are accordingly fixed at Ruxoul, Kutkenwa, and Ghorasan outposts, and Adapore than respectively. The main body of the traffic does not, however, stop in the district, but proceeds to and from points without the district, the principal of which is Patna.
- 4. Mozufferpore.—The number of registering stations established in this district is five, namely—
 - (1) Bairagnia (20 miles north-west of Scotamurhec).
 - (2) Majorgunge (15 miles north-west).
 - (3) Sonbursa (20 miles north).
 - (4) Bela (27 miles north-east).
 - (5) Soorsund (17 miles north-east).
- 5. It was said that, numerous as the marts are on both sides of the frontier, and scattered as the traffic becomes after reaching this side, the number of points where the great body of the traffic crosses the frontier line is small.

6. Durbhunga.—The registering stations established in this district are all in the Madhubani sub-division. They are five in number, as follows:—

(1) Madhwapore.

(3) Joynuggur.

(2) Hatwary.

(4) Mirzapore.

(5) Pipraghât.

It is said that there are no fixed places at which grain coming from Nepalcrosses the frontier. At the same time there are 26 places along the frontier where there are gaps in the frontier hedge, and where most of the carts crossing either backwards or forwards collect. The exit of all grain coming into Madhubani is naturally in a south-western direction. The two great points of attraction are Durbhunga (for the Tirhoot State Railway) and Mozufferpore (for Hajipore). The river Tiljoya, which forms the eastern boundary of the sub-division, and which separates it from North Bhagulpore, is difficult to cross, and effectually checks any large amount of traffic going east. The boundary on the western side presents no such obstacle, and much of the traffic crosses the western boundary at several points.

The two registering stations of Madhwapore and Hatwary were established in June 1879 to register the grain which enters the Banipatti subtract from Nepal. In the beginning of the current year, however, the Commissioner of Patna recommended the removal of the registry office at Madhwapore to Cherout in the Sitamarhi sub-division, and the office at Hatwary to Kachara, north of Banipatti, and to this proposal the Lieutenant-

Governor has accorded his sanction with effect from August 1880.

9. All the grain of the following frontier villages is said to pass Joynuggur:-

Tala Deodha.
 Deodha.
 Baldiha.

(4) Bitannia.(5) Bela.(6) Kumla Bori.

Mirzapore registers, on the one hand, the trade passing through the great Trunk Road from Padama to Durbhunga, and on the other, the traffic of that part of the Madhubani sub-division which is bounded on the west by the Kaliyana Daby, and on the east by the Bulan river, roughly corresponding with the western half of the Phulpras thana; while the mohurir at Pipraghat is said to note all the southward-borne traffic of the western Phulpras sub-tract, the traffic which comes from Nepal through Bhagulporo viá Gopalpore ghat, and also the traffic of the eastern half of the Phulpras thana passing through the important mart at Narayah.

Bhagulpore.—The registry posts opened in the Bhagulpore district are-

(2) Patch Pandareah. (1) Kundowlee. (3) Beerporo.

The two stations Kundowlee and Beerpore are situated at the two extremities of the boundary line between Bhagulpore and Nepal, and Patch Pandareah lies half way between them. The road up to the frontier at Kundowlee is exceedingly good, but it ends altogether at the boundary. At Beerpore there is a road into the Nepal territory, and though it is not embanked and bridged like the roads in this district, yet it is a cart track sufficiently good for traffic in dry weather. Between these points there are cart tracks crossing the frontier at every half-mile. No one is more important than the other, so that whilst, on the one hand, it would be quite impossible on the ground of expense alone to keep up a traffic registration office at each one, on the other hand, no one of these places is sufficiently important to warrant its being singled out from the rest for the purposes of traffic registration.

12. Purneah.—The number of stations opened in this district are—

There are in this district 18 marts in which the trade with Nepal is carried on. Of these, seven are in the Kissengunge and 11 in the Arrareah subdivision. The mohurir stationed at Kalughût is in charge of the registration of the three marts of Bhadgaon, Kalughût, and Tatpua. The Dighalbank officer has charge of Gandharbadanga and Dighalbank, and the Byreah man Phoolwaree and Byreah. The marts in the Arrareah sub-division are situated close to each other. The mohurir stationed at Sikti visits the marts of Kalbaha, Sydabad, Sikti, and Kasath. The officer at Megahat registers the trade of Amgachi, Megahat, and Deemeriah, and the clerk of Mirgunge registers the trade of Kusumba, Mirgunge, Sonapore, and Nababgunge.

13. Darjeeling.—The posts in Darjeeling are—

- (1) Nuksurbaree. (2) Goompahar. (3) Kurjulia. (1) Rungeet.
- 14. Nuksurbaree is an important mart. Almost the whole of the Nepal trade destined for the plains passes through it. The main trade route from Ilam is vid Goompahar and Jore Bungalow to Darjeeling, and this traffic is registered at Goompahar. The Kurjulia (or Pul Bazar) statistics of Sikkim trade probably represent the commerce between Sikkim and South-Eastern Nepal. These three stations will be kept open for traffic registration for nine months of the year. From Thibet there are two principal trade routes. The first, crossing by the Chola Yakla and Matuila Passes, runs vid Temi and Nanchi and enters British territory at the Rungeet village. The whole of the trade of East Sikkim follows this route, and is commanded by the station at Rungeet. The second runs from Jeylupea Pass to Pheydong on the British side of the frontier, and the traffic along this route is registered at Pheydong.

15. Julpigoree.—The stations in this district are—

- (1) Ambari. (2) Hantoopara. (3) Buxa.
- 16. The first two stations are kept open for five months, and the third one for ten months of the year. The station of Ambari is in a corner of the Buxa sub-division, about twenty miles from Julpigoree. Considerable traffic passes upwards and downwards through Buxa, which is the main passage into Bhutan. The second passage of importance is by Bala Dooar, near which is the traffic registering station of Hantoopara.

17. The information obtained from the different local officers on the subject Imposts levied by the Nepal autho of the duties or imposts to which traders on the frontier are liable after they leave, or before they enter, British territory, for the past official year, is abstracted as follows:—

18. The Collector of Chumparun furnishes the following two statements prepared by the police. The sub-divisional officer at Bettiah, where most of the Nepal traffic centres, says he cannot get trustworthy information, but the district officer has offered to make special enquiries during his cold-weather tour.

List of Articles Exported from, and Imported into, Nepal, and the Imposts levied on them by the Nepal Authorities.

Name of Article.									Qua	atıt y i	n wei	Impost levied.		Remarks.		
								Bun	dle or i	in No.		Mds. s.	C.	Rs.	A. P.	
rain			•••	•••	•••	•••			•••••			1 0	0		3	
arrots		•••	•••	•••	***	••	1	•••	•••	•••	•••	•••		0 1	ιo	[
aina or a kind	l of Ja	y	***	•••	***	***	1	•••	•••	•••				0 1		1
goons, ducks,	&c.	•••	•••	•••	***	••	1	•••	•••	•••	1	••• ••		0.9	8 (ì
illocks, &c.			-2	•••	•••	• •	1		•••	•••				0 1	Ų	l
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hawars or fly-f	lapper	, per l	3675E	or bu	поск ј	oad	1	•••	• •	•••	[•••		1 1 1	N N	i
heep and goats	, ac.			•••	•••	••	Ť	• •	•	••	•••	• • • • • • • • • • • • • • • • • • • •		1 8 8		1
uffalors		•••	***		•••	•••	1.	٠٠.		•••	•••	••• ••				l
urds, per cart	ien bo	L	:	• •	• •	•••	1 h	and	••	•••	···]			0 9	3	•
rass for thatel	ung at	ıd baı	nboot	, per	cart	•••			•••••			******		0 4		ł

LIST OF IMPORTED ARTICLES.

List of Exported Articles.

Name of Article.	Quantity in wei	Imposts levied.	REMARKS.	
	Bundle or m No.	Mds. s. c.	Rs. A. P.	
Cloth, per cart	1 cart	*****	200	
Do., on one horse or bullock	1 horse or bullock		0 10 0	
Thans of cloth sent on cooles	1 than	•	0 0 3	
Country cloth	1 do		0 0 8	
Zeeras, pepper, spices, &c	1 cart		200	
Do. do., loaded on one bullock or horse	1 bullock or bosse	••• ••	0 10 0	
salt, tobacco in leaf or smoking	1 cart		100	
Do. do, losded on one horse or bullock	1 horse or one bullock .		0 6 0	•
3rass vessel	1 cart		080	
Do., on one horse	1 horse	••	0 4 0	
langoes	1 bullock	••	0 1 0	
old and silver in weight equal to 1 rupeo		•	008	
andem and buggy			1 4 0	
alanquin, country or other sort			1 2 0	

- 19. The sub-divisional officer of Sitamarhi, in the district of Mozufferpore, reports that no further duties, properly so-called, are taken from traders in crossing the boundaries of British territory. Bazar dues, as noted in the last report, are taken; but there is no preventive establishment, as far as his own information goes, on the frontier. Transit duties between the various jurisdictions are said to be levied, but what their nature and amount are could not be ascertained. It is not unlikely, the sub-divisional officer remarks, that in the passes between Nepal and the Terai duties are levied, but they too cannot be ascertained.
- 20. The account given by the sub-divisional officer of Madhubani differs from this. He reports that the following are the only customs duties levied by the Durbar:—
 - (1)—"Khurchdpi," literally meaning a tax paid for laying foot on the Nopalese territory. It is realized on the export of grain at the rate of one anna and two pice per cart and bullock respectively.
 - (2)—"Bhusahata," meaning relating to chaff. This tax is imposed upon the cultivators of the soil at the rate of half an anna per rupee of their rental, and they realize it from the purchasers of their grain at the rate of one pice per rupee.
 - (3)—" Sayer," literally meaning traveller, and so the tax imposed upon the traders travelling from one part of the country to another. This term includes all duties levied by the Durbar other than those mentioned above, and the one following.
 - (4)—The tax levied upon "chowriwalas," or hawkers. This tax is paid by hawkers of the British marts situated along the frontier, who visit the villages on the Nepal side of the border.
- 21. Besides the above, the traders in the Terai are subject to a license-tax on their trade.
- 22. As regards the "khurchâpi," it was said in the last year's report that "this tax is levied upon carts or bullocks, at the rate of one anna and two pice respectively, when the grain purchased is the produce of the birta land and not of the mâl land," the reason being that all cultivators of mâl land have to pay a tax imposed on their jumma for the grain they sell; while the cultivators of the birta land (land given by the Maharajah to the priests) are not liable to pay any tax, and hence the imposition of the "khurchâpi." But the result of the enquiry made this year so far differs from the above that the "khurchâpi" is imposed upon the grain exports without any distinction of their being produce of the "birta" or the "mâl" land, and that, in the case of the former, the tax goes to the owner of the land, if by the terms of the grant the Durbar has renounced its claim to it and made it over to the owner of the birta land.

23. The "sayer" is levied at different rates, of which a few are given below in a comparative form upon all articles excepting grain:—

f Article.		P	resc	nt r	ste.	Former rate.	Remarks.
		F	ls.	▲.	P.	Rs. A. P.	
•••	•••	•••	1	0	0		per bullock or pony.
•••	•••	•••	1	0	0		ditto.
			1	0	0		ditto.
alt, sugar	, goor, and th	ıe like	0	2	0	*****	per maund.
	•••		0	12	0	0 6 0	per cart.
•••	•••	٠	0	8	0	020	ditto.
•••	•••	•••	0	8	0		ditto.
•••	•••	•••	2	0	O	0 4 0	ditto.
•••	•••	•••	0	4	0	•••••	per head.
•••	•••		0	4	0	••••	ditto.
•••	•••	•••	0	8	0	•••••	per maund.
•••	•••	,	0	8	0	•••••	ditto.
	•••	•••	0	1	O	•••••	per pack-bullock.
l honcy	•••		2	0	0	•••••	ditto.
• • •	•••	•••	0	4	0		per hide.
•••	•••	•••	0	1	O	••••	" rupee.
m	•••	•••	5	0	0	2 0 0	,, maund.
imber*	•••	• • • •	0	4	0 per cart	1 0 0	" pieco.
	alt, sugar	alt, sugar, goor, and the control of the co	alt, sugar, goor, and the like	Rs 1 1	Rs. A. 1 0 1 0 1 0 alt, sugar, goor, and the like 0 2 0 12 0 8 0 8 0 4 0 8 0 4 0 8 0 4 0 8 0 4 0 8 0 1 0 5 5 0	Rs. A. P. 1 0 0 1 0 0 1 0 0 alt, sugar, goor, and the like 0 2 0 0 12 0 0 8 0 0 8 0 0 4 0 0 8 0 0 4 0 0 8 0 0 4 0 0 4 0 0 4 0 0 5 0 0	Rs. A. P. 1 0 0 1 0 0 1 0 0 1 0 0 alt, sugar, goor, and the like 0 2 0 0 12 0 0 6 0 0 8 0 0 8 0 0 4 0 0 8 0 0 4 0 0 8 0 0 8 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 5 0 0

- 24. The Collector of Bhagulpore reports that no duties or imposts are levied on traders by the Nepal Government or officers near the boundary; but in the interior of the Sub-Terai district, which adjoins the Soopole sub-division, duties by the name of "butte" are realized from sellers of raw produce and cloth. The sellers of grain have to pay six pies for each maund sold, and three pies in the rupee for cloth. These duties are realized in the market-places.
- 25. The Collector of Purneah furnishes the two schedules published below, showing the charges made on the frontier of the Arrareah and Kissengunge sub-divisions. The rates vary somewhat, but the Collector observes that, as the duties are realized by chowdries, to whom the Nepal Government farms, a great deal depends on the moderation of the tax-gatherer, who is sure to collect as much as the ignorance of the payee or his own ingenuity enables him to extort. Tobacco, oil, glice, and brass utensils are most heavily taxed.

Statement of Imposts and Duties levied from Traders in Morung on all Articles both imported into British Territory and exported from British Territory into Morung, compiled in the Arrareah Sub-division in July 1880.

						-	·	=			
	A	BTICE	es.				Rate and qua	ntıty		Duties as realized.	Remares.
										Rs. A. P.	and a second of second
Dhan Rice					<i></i>		Each cart-load Ditto		:::	0 8 0 0 12 0	
Tori or mustard	l-scod					,	Ditto		\{\bar{\}\}	1 4 0 to	
Chens, khesarı,	۵c.				•••		Ditto		9	2 0 0 0 12 0	
Ghee Oil Tobacco					•••		Each maund Ditto Ditto	:::	" j	1 0 0 1 0 0 1 2 0	
Brass-made ute Misk, curd, &c.	elien	::	.:		:		Ditto Each loid	:::	.	1 0 0	
Vegetables Grass				:::	:::	::	Ditto Ditto Ditto	:::		0 2 0	
Cano Earthenwaro Lac			•••				Ditto Ditto One rupee worth	:	.	0 1 0 0 0 0 0 1 6	
Rubber Magenta colour		:::		•••	:::	::	Ditto Ditto		.	0 I 6 0 I 6	
Chiretta Tresclo			:::	:			Ditto Ditto Ditto	•	.	0 1 0 0 1 6 0 2 0	
Cardamom Cotton Country cloth a	 nd M	oriing	 clot h		···	:	Ditto Ditto	:	:::	0 2 0	
Jute Iron of Morung			•••			•	Ditto Ditto	•••		0 1 0	
Chutties, each 1 Sult Fuel or wood	•••				···		Ditto Ditto Euch cart-load	::	:::	0 0 8 0	
Bamboo, single				:::			Each head	::: :	:::	0 0 41	
Horse, mare, &c Bullocks, cows,	&c.	•••	:::			:::	Ditto Ditto Ditto			0 10 0	
Coat, kid, &c. Pigeon, fowl, &c Pigs, hogs, &c.	• :::	••• •••	:::	···	•••	:::	Ditto Ditto	•••	:::	0 0 6 0 8 0 1 0	
- Pat mobile	••••	•••									

[.] This timber is much used for making kolhas or milis for preparing sugarcane juice.

Statement of Imposts and Duties levied from Traders in Morung on all Articles both imported into British Territory and exported from British Territory into Morung, compiled in the Kissengunge Sub-division in July 1880.

ABTICLES.	Duties as realized.	Remarks.
	as roanzed.	
	Rs. Rs. A. P.	
Every elephant, Rs. 4 to 15, according to the size and at the option of the farmer	4 to 15 0 0	
" horse	080	1
" buffaloe	0 10 0	Į.
" bullock and cow	0 2 0	1
	0 0 8	1
ute, on every rupee, if sold or purchased in hat	0 1 6	
" when purchased in any village in Nepal, for every cart-load	8 12 0	1
,, for every pack-horse	0 12 0	1
fustard sold or purchased in hat, on every rupee	0 1 0 0 2 6	l .
if it is sold or purchased in villages, on every cart-load	0 1 6	
addy, on every rupee	0 0 6	i
or every shop-keeper selling articles in a hat	0 0 8	For each day.

- 26. There are two principal trade-routes from the district of Darjeeling to Nepal, through Ilam and Dhankutti, and one to Thibet through Sikkim. The Deputy Commissioner states that the Nepal Government here levies no duty on articles imported into Nepal, but it levies a duty of from one to eight annas on cattle exported to British India, the duty on a buffalo being eight annas, and that on a sheep or goat being one anna. A duty is also levied on the following articles too, viz. (1) dâl, blankets, coarse cloth; (2) fowls, salt, murwa, rice, bhutta; and (3) oil, glee, and brass-pots, at one, two, and eight annas respectively per load of about a maund.
- 27. The percentage of rates levied by the Nepal Government varies from half to five per cent. The Thibet officials levy a rate of from two to eight annas per load of about one maund on blankets, tobacco, copper pots, singrip (red dye), and indigo imported into Thibet. It is reported that a duty of seven annas on each pony and mule, three annas on each yak, and one anna on each ass, is also levied by the Thibet officials at Phari on beasts laden with exports, but nothing on the goods themselves.
- 28. The Deputy Commissioner states that last year the Sikkim Raj took from one-half to five per cent. on all goods imported into British territory through Sikkim, but that this year no duty has been levied, as the closing of the passes from Thibet put a stop to all open and recognized traffic in export from that country. It seems that the customs duties are farmed by the Thibetan frontier officials, who levy them.
- 29. Julpigorce.—No duties or imposts are levied on the goods that pass the Bhutan frontier either into British territory, or from British territory into Bhutan. This, the Collector observes, has been ascertained after very careful enquiry by the sub-divisional officer.
- 30. The reports received regarding the import of untaxed foreign salt from the trans-Himalayan sources for the past official year are abstracted as follows:—
- 31. No untaxed foreign salt was imported in Chumparun, Bhagulpere, and Purneah during the year. As regards Mozufferpore, the sub-divisional officer observes that small quantities of inferior salt might have been brought and sold in hâts across the British frontier, but that the article thus imported cannot stand any competition with that of a superior quality from Patna and elsewhere.
- 32. Durbhunga.—The sub-divisional officer of Madhubani reports that no untaxed foreign salt, with the exception of 139 maunds 37 seers khari nun, was imported from Nepal during 1879 80. It passed through the registration office at Mirzapore in the months of June and July 1879, the mohurir of which place reports that the dealers in skin import khari nun from Nepal for the purpose of dressing the skins for sale. The mohurir also reports that shepherds also bring khari nun from Nepal as medicine for their sheep.

33. Darjeeling.—The statement below shows the total quantity of untaxed salt imported in the Darjeeling district from Nepal, Sikkim, and Bhutan during the year 1879-80:—

Statement showing the Import of Untaxed Satt into British India from trans-Himalayan sources during 1879-80.

Name of State	Nume of Station.		From what places imported.			
						
		M115. 8. C.				
Kurjulia		219 11 0	The quantity imported through Kurjulia is received principally from Odingming Colla in Nepal.			
Rungert	•	251 33 0	This supply conces in small quantities from different places in Sikkim, such as singt im. Namphak, Tomloong, Roomtee, Yanggang, and Namchee, and from Chambi in thiet.			
Pheydong		1,768 0 0	This supply is principally obtained from three places in Thibet, viz. Phili, Tomo, and Kengelingong Lassi, Yanchee, Zigachee, Chumbi Galmaz, Rapoon places in Thibit, Jankok, Rhenock Taker places in Sikkue, and Bunaroong and Assam places in Bhutan also conditibute in small quantities.			
Gumpahar	•••		No foreign sait imported through this station during the year.			
Nuksurbarı			Ditto ditto,			
Total	{ 1579-50 { 1574-79	2,2,5 0 0 1,538 13 0				

34. It will be seen that the quantity imported during the year under report exceeds the quantity imported in 1878-79 by 679 maunds 36 seers. It is consumed locally by the Nepalese, Bhuteas, Lepchas, and other hill people. It does not seem to have yet found its way to the plains.

does not seem to have yet found its way to the plains.

35. Julpigoree.—The quantity of untaxed salt registered during the past year is 94 maunds and 20 seers, as shown in the following statement, against 23 maunds and 20 seers in the year preceding, or an increase of 71 maunds:—

Statement showing the Quantity of untaxed foreign Salt imported into the District of Julyigoree during the year 1879-80, as recorded by Traffic Mohurirs at Buxa and Ambari.

						<u></u>
	нитгоM		As recorded by the moburn at Buxa	As recorded by the molinier at Ambier	Total	REUARES.
			,		' <u> </u>	
			Mds. a c.	Mds. v c.	Mds s. c	
Soptember 1879 October November			11 0 0 6 10 0		11 0 0	
December ,, January 1890			69 25 0 6 22 0	1 3 0	69 23 0 7 25 0	
February March		: : ::	···	1	·	
		Total	9 17 0	1 3 0	91 20 0	
			i .		!	

36. It would appear that the salt imported from Bhutan to Buxa is not all consumed there, but finds its way to the Mech and Garo villages at the foot of the hills. "On one occasion," writes the sub-divisional officer of Alipore, "as I was going up to Buxa, I found a Bhutea carrying a load of salt on his back, and he said, on being questioned, that he was taking it to the Mech village to get rice in exchange for it."

TRADE OF BENGAL WITH NEPAL.

37. Last year there were 27 stations at work to register the traffic that crosses the frontier between Bengal and Nepal. Of these, 15 were established on 1st June 1879, when the reorganized plan of traffic registration came into operation in the frontier Behar districts. The Commissioner of the Patna Division has made the fellowing remarks in the trade and commerce section of his General Administration Report for the past official year:—

"The experience I have had in collecting Darjeeling frontier trade statistics confirms what the sub-divisional officer says as to the difficulty of procuring correct returns. Years ago I pointed this out, and showed how mischiovous incorrect statistics may become at any time. I have just come across a passage from Sir Steuart Bayley's Administration Report of 1873, which I cannot resist quoting, as it puts forward more effectively than I have ever been able to do the view which I have been urging. At a time when the rage for collecting figures on all possible subjects was hottest, Sir Steuart Bayley wrote that 'statistics were utterly

valueless unless carefully collected and scientifically tested. They are far worse than useless. While there are no figures, we acknowledge and confess our ignorance; but when we have figures, we parade them, however inaccurate they may be, as proofs of our knowledge, and

are apt to be fatally misled by them'
"Now, as a matter of fact, I believe that Indian figures, as a rule, cannot be either carefully collected or scientifically tested, and thus we should consequently never lose sight of the danger of trusting implicitly in them. This truth seems to me more important now than ever, as we are about to undertake the greatest and most difficult of all collections of statistics, and the one in which the inaccuracy, if blindly ignored, is likely to do most mischief."

- The Commissioner of the Bhagulpore Division writes concerning the Nepal trade as follows:-
- "We had registration offices in Purneah and Bhagulpore, but no reliance can be placed on the figures furnished by them, for there are hundreds of bye-paths across the frontier through which the trade passes and never comes to our registering stations. The Government is already in possession of the statistics showing the result of the registration; I need not therefore furnish here a list of the articles imported or exported and their quantity. The principal articles brought into British territory from Nepal are timber, rice, and paddy. The trade in the former is reviving The principal articles sent out of the British territory are cloth, chiefly imported piece-goods. The district officer of Purneah states that jute, tobacco, and tejpat (cassia or bay leaves) deserve mention as articles of trade. The Nepal tobacco commands a higher price than country tobacco. The leaf of this tobacco is stated to be very coarse and succulent, dark in colour, and blunt at its appex." coarse and succulent, dark in colour, and blunt at its appex."
- The total value of the trade registered during the past three years is shown as follows:—

Years.	Imports from Nepal		Grand total of value.	
	Rs	Rs.	Rs	
1877-78	70,29,000	45 55 000	1,15,81,000	
1878-79	98,00,000	61,62,000	1,59,62,000	
1879-80	95,63,000	56,06,000	1,51,69,000	
Average value of trade for the past three years	87,97,000	51,41,000	1,42,38,000	

The following statement shows the weight of goods registered by weight during the past two years :-

Districts		Number of state us in ouch district	Imports from Nepal	Lyports to Nepal	Grand total of weight
			Mds	Mds	Mds.
Chumparun	{ 1578 79 1579-80	3 5	3,35,000 5,10,000	1,08,000 1,02,000	1,43,000 6,12,000
Mozufierpore	··· { 1879-79	.} 5	15,31,000 7,01,000	1,07,000 46,000	16,38,000 7,50,000
Durbhunga	{ 1878-79 1679-80	2 5	92,000 6,15,000	2,000 29,000	94,000 6,41,000
Bhagulpore	··· { 1878-79 ··· { 1879-80	2 3	1,01,000 1, 13 ,000	25,000 32,000	1,26,000 1,75 000
Purnoah	··· { 1878-79 ··· { 1879-80	3 6	1,97,000 3,56,000	15,000 18,000	2,42,000 1,01,000
Darjeeling	{ 1878-79 1879-80	3	35, 000 83 , 000	7,000 6,000	42 000 89,000
Total	{ 1878 79 { 1879-80	17 27	22,91,000 24,11,000	2,91,000 2,63,000	25,85,000 26,71,000

41. The increase in the total quantities is to the extent of 3.44 por cent. Under imports the increase is 5.24 per cent., but, as regards the exports, the figures indicate a decrease to the extent of 10.54 per cent. The usual statement showing the quantities and values of all the chief articles of traffic, the

.total value whereof was Rs. 50,000 and upwards, for the past three years, is subjoined:—

								QUANTITY.		Value.		
	NAM	ES OF	LRTIC	LES.			Import.	Export.	Total.	Import.	Export.	Total.
										Rs.	Re.	Ba.
Cattle				No. 3	1877-78 1878-79 1879-50	:::	38,000 37,000 29,000	18,000 49,000 21,000	54,000 86,000 50,000	10,76,000 9,24,000 7,31,000	5,28,000 12,35,000 5,35,000	16,04,000 21,60,000 1 2, 66,000
Sheep and goats	• ••		•••		1877-78 1978-79 1979-80	:::	14,000 87,000 83,000	30,000 31,000 28,000	41,000 68,000 61,000	29,000 75,000 82,000	60,000 63,000 70,000	89,000 1,38,000 1,52,000
Jotton, raw		. .		Mds. ₹	1877-79 1874-79 1879-80	: :-	3,000 1,000 1,000	5,000 7,000 7,000	8,000 8,000 8,000	40,060 14,000 20,000	72,000 1,04,000 1,19,000	1,12,000 1,18,000 1,39,000
Piece-goods (Europ	ean)			Rs. {	1877-78 1978-79 1879-60	:::			·····	13,000 16,000 11,000	15,37,000 18,88,000	15,50,000 19,04,000 17,35,000
Ditto (India:	ı)			Rn. §	1877-78	 			******	12,000 12,000	17,24,000 1,90,000 2,60,000	2,02,00 2,72,00 3,12,00
Other fibres, raw				Mds.	1879-50 1877-78 1878-79	•••	19,000 11,000	(377) 1,000	19,000 15,000	15,000 94,000 87,000	2,97,000 2,000 5,000	98,00 92,00
Fram and pulso	. . .		•••		1879-80 1877-79 1878-79	 	15,000 90,000 81,000	2,000 13,000 6,000	17,000 1,03,000 37,000	1,05,000 2,25,000 1,10,000	11,000 32,000 20,000	1,16,00 2,57,00 1,80,00
		•	•••	(1879-60	•••	51,000 43,000	10,000	61,000 44,000	1,85,000 85,000	35,000 1,000	2,18,00 86,00
Other spring crops	••		•••	(1879-79 1879-80 1877-78		26,000 23,000 4,33,000	1,000 1,000 18 000	27,000 24,000 4,51,000	77,000 68,000 13,00,000	2,000 3,000 51,000	79,00 69,00 13,54,00
Rico (husked)		. •	•••	•	1478-79 1879-80 1477-78		9,91,000 8,11,000 5,94,000	4,000 8,000 8,000	9,95,000 5,11,000 5,12,000	87,15,000 80,43,000 8,01,000	17,000 13 000 12,000	37,32,00 30,55,00 8,13,00
Do. (unhusked)	•			mus.	1879-80	•••	6,17,000 6,65,000	7,000 2,000	6,21,000 6,67,000	13,89,000 14,97,000	15,000 8,000	14,04,00 15,00,00
Other rain crops			•	Mds. {	1877-78 1474-79 1579-60	···	2,43,000 8,23,000 2,44,000	2,000 1,000 (213)	2,15,000 3,21,000 2,11,000	4,96,000 6,15,000 4,58,000	3,000 2,000 (480)	4,89,00 6,47,00 4,88,00
Hides of cattle			•••	No. {	1877-78 1878-79 1879-80	:::	44,000 19 000 71,000	3,000 (123) 	47,000 19,000 71,000	87,000 40,000 1,68,000	5,(00 (261) 	92,00 40,00 1,68,00
Brass and copper		. 		•	L1879-80	:::	(120) (71) 1,000	6,000 7,000 8,000	6,000 7,000 9,000	5,000 22,000	2,26,000 2,97,000 3,11,000	2,31,00 3,00,00 3,33,00
Iron	. . .			Mds. ₹	1877-78 1878-79 1879-80	:	(131) 1,000 (288)	8,000 8,000 5,000	000,8 000,6 000,6	1,000 5,000 2,000	31,000 61,000 37,000	35,00 80,00 89,00
Other motals			•••		1579-50	::	(33) (14) (101)	2,000 4,000 1,000	2,000 4,600 1,000	(495) (240) 8,000	26,000 86,000 38 000	26,00 86,00 41,00
Gheo				Mds-4	1877-78 1979-79 1679-80	:::	5,000 7,000 5,000	(128) (15) 	5,000 7,000 5,000	93,000 2,36,600 1,53,000	8,000 (180) 	9 0,0 0 2, 36,00 1, 53,00
Vegetables				Mds {	1877-78 1478-79 1670-60	:::	27,000 31,000 40,000	77,000 39,000 51,000	1,01,000 70,000 91,000	81,000 3,07,000 4,00,000	2,32,000 3,93,000 5,10,000	8,18,00 7,00,00 9,10,00
Salt .				Mds. {	1877-78 1878-70 1870 60	•••	(212) 1,000 1,000	72,000 81,000 88,000	72,000 82,000 89,000	1,000 5,000 7,000	8,24,000 3,63,000 8,94,000	3,25,00 3,68,00 4,01,00
Saltpetre .				Mqa. {	1877-78 1878-79 1879-80	···	12,000 35,000 11,000	7,000 (26) (7)	19,000 85,000 11,000	72,000 2,82,000 61,000	44,000 (208) (12)	1,16,00 2,62,00 64,0 0
Linseed				Mds. {	1577-78 1878-70 1870-80		2,55,000 1,29,000 1,65,000	80,000 (168) 2,000	2,95,000 1,29,000 1,67,000	10,20,000 5,45,000 7,88,000	1,18,000 1,000 8,000	11,34,00 5,49,00 7,91,00
Mustard			•••	Mds.	1577-78 1878-79 1879-80		99,000 73,000 63,000	6,000 1,000 (302)	1,05,000 74,000 63,000	8,95,000 8,27,000 2,66,000	28,000 2,000 1,000	4,21,00 3,29,00 2,67,00
Silk (manufacture	l)		•••	R.s. ⊰	1877-78 1878-79 1878-80	:::	•••••	 	******	•••••	18,000 75,000 49,000	18,00 75,00 4 Ջ,00
Spices .	••	•••	•••	Mds. }	1879-50	 	6,000 3,000 5,000	11,000 14,000 11,000	17,000 17,000 16,000	31,000 24,000 83,000	53,000 1,01,000 77,000	84,00 1,25,00 1,10,00
Betelnuts			•••	Mds. {	1879-80	 	(74) (27) (12)	7,000 6,000 7,000	7,000 6,000 7,000	(441) (432) (192)	45,000 91,000 1,20,000	45,00 91,00 1,20,00
Sugar (refined)				Mds. {	1877-78 1875-79 1879-80		(122) (54) (11)	7,000 11,000 7,000	7,000 11,000 7,000	1,000 1,000 (176)	79,000 1,71,000 1,09,000	80,00 1,72,00 1,09,00
Do. (unrefined)				Mds. {	1878-79 1879-60	•••	1,000 (277) (180)	22,000 21,000 15,000	23,000 21,000 18,000	3,000 2,000 8,000	88,000 1,46,000 1,29,000	91,00 1,48,00 1,32,00
l'obacco				Mds. {	1877-78 1874-70 1879-80	 	7,000 4,000 8,000	17,000 13,000 19,000	24,000 17,000 27,000	88,000 23,000 51,000	87,000 76,000 1,25,000	1,20,00 99,00 1,70,00
Cimber		•••	•••	Mds	(1877-78 1878-79 1879-60	•••	49,000 48,000 2,33,000	•••••	49,000 48,000 2,33,000	1,48,000 1,93,000 9,32,000	•••••	1,48,00 1,93,00 9,32,00
Wool (manufacture	d)			Rs. }	1877-78 1678-79 1879-80		******	******	******	2,000 8,000 5,000	1,67,000 1,88,000 1,86,000	1,69,00 1,88,00 1,91,00
All other articles			•••	Mds. ₹	1877-78 1878-79 1879-80	•••	98,000 43,000 04,000	38,000 29,000 18,000	1,36,000 72,000 82,000	8,87,000 7,3H,000 4,31,000	4,81,000 5,02,000 7,02,000	13,68,00 12,40,00 11,33,00

42. It will be seen that the chief articles showing an increase are raw cotton, Indian piece-goods, hides, vegetables, salt, oil-seeds, tobacco, and timber; while those showing a decrease are cattle, European piece-goods, food-grains,

metals, ghee, saltpetre, and sugar.

43. Cattle.—The total of the cattle trade shows a decrease of 36,000 head in round numbers as compared with 1878-79, and 4,000 head as compared with 1877-78, but these figures do not exhibit a correct view of this traffic. In 1877-78, a great stimulus was given to this trade by the demand for cattle in South Bengal and Chittagong, which were affected by the cyclone of 31st October 1876, but in the following year the large increase shown was owing to the inclusion in the returns of the local trade between Madhubani and Sitamarhi in the Durbhunga and Mozufferpore districts; while in the case of Purneah it was explained in the last report how hopeless it is to look for exact registration of cattle, which is said to enter that district by so many routes.

which is said to enter that district by so many routes.

44. Piece-goods (European).—The supply of European piece-goods said to have been sent to Nepal is valued at Rs. 17,24,000 in round numbers, against Rs. 18,88,000 in 1878-79, and Rs. 15,37,000 in 1877-78. The different marts which contributed to this trade during the past year are shown below:—

Whence exported,						Exports to Nepal, 1879-80.
						Rs.
Calcutta	• • •	•••	•••			5,76,000
Chumparun						-,,
Motiliari	•••		•••		90,0007	
Bettinh		•••	•••		77,000	
Ghorasan	•••	• • •			52,000 j •	
Chowradano	•••	•••		•••	32,000 }	3,47,000
Kowdihar	•••	•••			20,000	
Chumpapore		•••	•••	•••	10,000	
Other places	•••	•••		•••	57,000 J	
Blugulpore—						
Kandowli	•••	•••			1,45,000)	
Beerpore	•••			•••	26,000	
Balm Sahebgunge	•	•	•••	***	11,000 }	1,98,000
Patch Pandarcah		•••	•••	•••	10,000 [
Other places	•••		•••	•••	6,000 }	
Mozufferpore-						
Sitamarhi		***		•••	40,000	
Bairagnia	•••	••		•••	35,000	
Pipra	•••	•••	•••		20,000 }	1,76,000
Mozufferpore	•••	***	•••	•••	14,000	
Other places	•••	••	•••	•••	67,000 }	
Purneah —						
Purneah	•••	•••		•••	1,13,000 2	1 01 000
Other places	••	•••	•••	•••	18,000 ₹	1,31,000
Durbhunga-						
Durbhunga	•••	•	••	•••	1,02,000)	
Madhwaporo	•••	***	•••		14,000 (1.05.000
Madhubuni	•••	••	•••	•••	8,000 (1,25,000
Other places	•••	•	•••	•••	1,000)	
Patna	••	•••	•••		•••	65,000
Sarun—						
Chupra	•••		•••	•••	27,000 }	41 000
Other places	•••	•	•••	•••	31,000 }	61,000
Darjeeling -	•••	***	***	•••	•••	45,000
				r	otal	17,21,000
- m 0 1 4		•	_	_		-

45. The Calcutta supply, shown above, was despatched vid-

Kutkenwa Ruxoul Adapore	•••	•••	4,79 000 55,000	Beerpore Bairagnia	•••	•••	Rs. 1,000 (100)
Pipraghât	•••	•••	34,000 5,000		Total	•••	5,76,000
Madhwapore	•••	***	2,000	ł		•••	0,70,000

46. Food-grains.—The different staples registered under this head during the past three years are—

Description of food-grains.			mports from Ne	pal.	Exports to Nepal.			
Gram and pulse		1877-78. Mds. 90,000	1878-79. Mds. 31.000	1879-50. Mdч. 54.0 ¢ 0	1877-78. Mds. 13,000	1878-79. Mds.	1879-80. Mds.	
Other spring crops Rice (husked)	•••	43,000 4,33,000	26,000 9,91,000	23,000 8,11,000	1,000 18,000	0,000 1,000	1,000	
Do. (unhusked) Other rain crops	•••	5,34,000 2,43,000	6,17,000 3,23,000	6,65,000 2,44,000	8,000 2,000	4,000 7,000 1,000	3,000 2,000	
Total	•••	13,43,000	19,88,000	17,97,000	42,000	19,000	16,000	

47. The total decrease under imports is 1,91,000 maunds in round numbers as compared with 1878-79, but an increase of 4,54,000 maunds as compared with 1877-78. It was, however, explained in the last year's report that the trade in paddy, rice, and maize was exceptionally brisk in 1878-79. The following statement shows the principal marts with the quantities said to have been imported during the past official year:—

						Imports from Nepal.							
WEI	IPE :	impor:	TED.			Wheat.	Grain and pulse.	Miscelland- ous spring crops.	Rice.	Paddy.	Miscellane- ous rain crops.	Total.	
Mozuffeqpore—						Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Bairagnia	•••					8,000	19,000	8,000	19.000	83,000	26,000	1,07,000	
Sitamarhi Lalgunge	***			•••	:::	1,000 (51)	5,060 1,000	2,000 (159)	0,000 16,000	4,000 1,000	5,000 4,000	23,000 22,000	
Mozufferpore Hajipore	•••	•••	.:	•••	:::		(333)	(55)	17,000 15,000	5,000 3,000	1,000 4,000	23,000 22,000	
Bukra Gunduck Sahe		igo '''	•••			(10)	(307)	(124) 2,000	16,000 8,000	1,000 11,000	6,000 40,000	17,000 20,000	
Other places	•••	•••		•••		(169)	4,000		2,19,000	52,000		3,17,000	
			1	Total	""	4,000	29,000	12,000	3,11,600	1,09,000	86,000	5,51,000	
CHUMPARUN-													
Kosoriah Motihari		•••			:.	(4F) (301)	(325) 1,000	(277) 1,000	4,000 7,000	22,000 19,000	9,000 2,000	85,000 80,000	
Gobindgungo Madhubun		• • • •	•••		: 1	(47) (182)	(117) 1,000	(307) (177)	2 000 5,000	21,000 10,000	1,000 4,000	24,000 20,000	
Burhurwa Sungramporo		:::				(3)	(153) (184)	2,000 1,000	4,000 2,000	9,000 7,000	2,000 6,000	17,000 16,000	
Other places			•••	•••		1,000	7,000	3,000	26,000	1,35,000	49,000	2,21,000	
			•	Total		1,000	0,000	7,000	50,000	2,23,000	73,000	8,63,000	
Dubbuunga-									ĺ				
Durbhauga						(137)	1,000	1,000	65,000 6,000	50,000	21,000 4,000	1,88,000 81,000	
Madhubani Tajpore	•••	•••	•••	٠.	:::	(116)	(91)	(185)	25,000	21,000	1,000	26,000	
Madhwapore Kantoul	•••	•••		···	::	(11)	(297) (124)	(42)	4,000 1,000	3,000 4,000	1,000 (265)	8,000 5,000	
Other places	•••	•••	•••	•••		1,000	1,000	1,000	72,000	81,000	9,000	1,35,000	
			,	r otal		1,000	2,000	2,000	1,78,900	1,29,000	36,000	3,43,000	
SABUN-								1		1			
Ohuprah	•••					,	(167)	(21)	12,000	2,000 3,000	2,000 3,000	16,000 15,000	
Rowreah Banipore	•••	•••	·	•••	:		(336)		3,000	2,000	5,000	10,000	
Moharajgunge Mosruck		•••	•••		:::	(115)	(362)	(5)	7,000 5,000	2,000	1,000	10,000	
Other places		•••	•••		.	(36)	3,000	1,000	56,000	19,000	27,000	1,38,000	
			7	l'otal	. [(151)	3,000	1,000	1,22,000	28,000	89,000	1,93,000	
BHAGULPOBE-		•										40.404	
Kundowli Beerpore			•:	•••	::	(401) 1,000	(79) 1,000	(31)	17,000 9,000	9,000 7,000	2,000 1,000	28,000 19,000	
Patch Pandorea	h			•••		(6) 1,000	(142)	(25)	2,000	7,000 26,000	(102) 1,000	3,000 42,000	
Other places	•				-				49.000			92,000	
			7	'otal		2,000	1,000	(50)	42,000	49,000	4,000	12,000	
PURNBAII-							(TEAL)	(205)		82.000	(18)	30,000	
Purneah Kusumba	.:			•••	.::	(109) (21)	(172) 1,000	(207) (241)	8,000 4,000	22,000 24,000	(5)	29,000	
Mirgunge Other places	•:		• ::			" (179)	(116)	(177) 1,000	3,000 21,000	84,000	(21)	8,000 1,09,000	
			7	'otal		(309)	1,000	1,000	39,000	1,30,000	(39)	1,71,000	
Monghyn-													
Khaguriah							,		1,000			1,000	
Burriarpore Other places		•	••			:::::	·:	.::	(298) 21,000	1,000	(117)	(298) 25,000	
			7	'ota}	.				25,000	1,000	(117)	26,000	
Darjerling	٠.				[8,000	(240)	49,000	2,000	5,000	64,000	
CALCUTTA	٠.,						1,000					1,000	
OTHER DISTRICTS										(240)	1,000	10,00	
ATTEN TISLETOTE	•••		 D To		-	8,000	54,000	23,000	8,11,000	6,65,000	8,44,000	18,05,000	

48. Hides.—The hide trade shows an increase of 52,000 pieces in round numbers as compared with 1878-79, and 24,000 pieces as compared with 1877-78. As regards imports, the different districts to which the supplies were despatched during those years are shown below in the order of quantities:—

Place of desta				Imports from Nepal.				
Place of desti	nation.			1877-78.	1878-79.	1879-80.		
				Pieces.	Pieces.	Picces.		
Mozufferpore		••		12,000	4,000	32,000		
Chumparun		•••		4,000	3,000	9,000		
Durbhunga	•••	•••	•••	(i11) •	1,000	9,000		
Bhagulpore		•••	•••	₿,00Ó	4,000	8,000		
Sarun		•••		1,000	2,000	6,000		
Purncah			•••	18,000	3,000	4,000		
Darjeeling			•••		1,000	2,000		
Calcutta		•••		1,000	(259)	1,000		
Patna		•••	•••	3,000	1,000			
		Total	•••	41,000	19,000	71,000		

49. Vegetables.—These are both imported and exported. The gross trade shows an increase of 21,000 maunds in round numbers as compared with 1878-79, but a decrease of 13,000 maunds as compared with 1877-78. The most important districts in connection with this trade are—

				Imports from Neps	ւ].
			• 1877-78. Md4.	1979 79. Mds.	1879-80. Mds.
Purneah Darjeding Bhagulpore Chumparun Other districts	 Total		17,000 1,000 3,000 3,000 3,000 27,000	20,000 1,000 3,000 1,000 3,000 31,000	25,000 7,000 3,000 2,000 3,000 40,000
				Exports to Nepal	
			1877-79. Mds.	1474-79. Mds.	1479-40. Mds.
Purneah Chumparun Mozufferpore Bhagulpore Sarun Other districts	 		17,000 49,000 5,000 3,000 2,000 1,000	13,000 10,000 7,000 3,000 5,000 1,000	16.000 15,000 9,000 5,000 4,000 2,000
Omer districts	 Total	•••	77,000	39,000	51,000

50. Salt.—The salt exported to Nepal shows an increase of 7,000 maunds in round numbers as compared with 1878-79, and 16,000 maunds as compared with 1877-78. The different marts resorted to for the salt supply of the past official year are illustrated in the following statement:—

						Exports to Nepal. 1879-80.
						Mds.
Chumparun—						
Keyorcah	•••	•••	•••	•••	5,000	
Ghorasan	• • •	•••	•••	•••	3,000 j	
Burhurwa	•••	•••	•••	•••	3,000 }	20,000
M otihari	•••	•••	•••	•••	1,000	
Other places	• • • •	•••	•••	•••	8,000	
Mozufferpore—						
Bairagnia	•••	•••	•••	•••	3, 000)	
Sitamarhi	•••	•••	•••	• • •	2,000 [
Gunduck Sahebg	ange	•••	•••	•••	3,000 }	19,000
Lalgunge	•••	•••	•••	•••	2,000	
Other places	***	•••		•••	9,010	
Durbhunga—			•			
Durbhunga	•••	•••	•••	•••	9,0007	
Madhwapore	•••	•••	•••	• • •	4,000	
Kamtoul		•••	•••	6. •	1,000 [17.000
Mirzapore	•••	•••	•••	•••	1,000 [17,000
Ma dhubani		***	•••	•••	1,000	
Other places	•••		•••		1,000	
Purneah-						
Purneah	•••	•••	•••	•••	8,0007	•
Mirgungo		•••	•••	•••	1,000 (15,000
Dighalbank	•••	***	•••		1,000 (10,000
Other places	•••	•••		***	5,000 <i>)</i>	_
						2 к

		٠				Exports to Nepal, 1879-80.
	• '					Rs.
Bhagulpore-						
Kandowli			•••	•••	6,000)	
Beorpore		•••	•••	***	4,000 }	12,000
Other places		•••	•••	•••	2,000	
Sarun—						
Chupra			•••		1,000)	
Revêlgunge		•••	•••	•••	1.000 }	3,000
Other places	•••	•••			1,000	
Darjecling [*]			•••	•••		1,000
Calcutta		•••	•••	•••	•••	1,000
Patna		•••	•••	•••	•••	(55)
				Total		88,000

51. The total of salt imported from beyond the frontier is 1,000 maunds in round numbers during each of the past two years, and a still smaller quantity (212 maunds) in 1877-78. This includes untaxed salt, an account of which has already been given in the preceding pages.

52. Sultpetre.—The quantity of sultpetre imported from Nepal amounts to only 11,000 maunds in round numbers, against 35,000 maunds in 1878-79, and 12,000 maunds in 1877-78. The importing districts in connection with this trade are specified—

Name of importing distri	ct.				1577-78.	1878-79.	1579-90.
					Mds.	Mds.	Mds.
Mozufferpore	•••	•••			10,000	27,000	7,000
Durbhunga	•••	***	•••		•••	(387)	2,000
Calcutta	•••		•••		1,000	7,000	2,000
Chumparun		•••	•••	•••	1,000	1,000	(113)
Patna .	•••	•••	•••	• • •	*****	(380)	
Sarun	•••	•••	•••	•••	•••••	•••••	(51)
			Total		12,000	35,000	11,000

53. Oil-seeds.—The importation of linseed from Nepal shows an increase of 36,000 maunds as compared with 1878-79, but a decrease of 90,000 maunds as compared with 1877-78. The supply of mustard-seed, however, shows a decrease of 10,000 maunds as compared with 1878-79, and 36,000 maunds as compared with 1877-78. The principal marts importing these supplies are-

me of importing marts.		In what district.			Lanseed. 1879 80.	Mustard-sced. 1879-80.	
					Mds.	$\mathbf{Mds}.$	
Bairagnia	•••	Mozufferpore	•••	•••	47,000	11,000	
Calcutta	•••	_			18,000	1,000	
Ramnugger		Chumparun	•••		13,000	(134)	
Pakreo	•••	Ditto	•••	•••	12,000	(194)	
Durbhunga		Durbhunga	•••	•••	12,000	2,000	
Sitamarhi		Mozufferpore	•••		11,000	2,000	
Kote bazar		Ditto	•••	•••	11,000	2,000	
Lakhora	•••	Chumparun	•••	•••	7,000	7,000	
Burhurwa		Ditto		•••	5.000	3,000	
Bhandari	•••	Mozufferpore	• • •		4,000	(175)	
Chowradana	•••	Chumpirun	•••	•••	3,000	*****	
Madhwaporo		Durbhunga	•••	•••	2,000	*****	
Gunduck Sahebgun	ge	Mozufferpore		•••	2,000	*****	
Gobindgungo		Chumparun	•••	•••	1,000	•••••	
Sungrampore		Ditto	•••	•••	1,000	*****	
Madbubun		Ditto	•••	•••	1,000		
Balia Sahebgunge		Bhagulpore	•••	•••	1,000	1,000	
Kundowli		Ditto	•••		1,000	2,000	
Beerpore		Ditto	•••		1,000	4,000	
Purneah		Purncah	•••	•••	(106)	1,000	
Darjeeling					•••••	2,000	
Gandharbadanga		Purneah	•••	•••	*****	1,000	

54. Tobacco.—This is mainly an article of export to Nepal. The quantity sent during the past year is 6,000 maunds in excess of the figures for 1878-79,

and 2,000 maunds in excess of those for 1877-78.

55. Timber.—This trade indicates a considerable development. The total import from Nepal during the past year amounts to 2,33,000 maunds in round numbers, against only 48,000 maunds in 1878-79, and 49,000 maunds in 1877-78.

TRADE BETWEEN BENGAL AND SIKKIM.

56. In the year under review there were two stations, namely Phoydong and Rungeet, for the registration of the frontier trade with Sikkim and Thibet. It is said that, owing to the closing of the passes, the number of traders was much smaller than usual. The total value of such trade registered during the past three years is shown below:—

Years.					Imports from bikkim.	Exports to Bikkim.	Total.
					Rs.	$\mathbf{R}\mathbf{s}.$	Rs.
1877-78		•••		•••	18,000	17,000	35,000
1878-79	•••	•••		•••	1,26,000	55,000	1,81,000
1879-80			•••	•••	2,60,000	39,000	2,99,000
Average years	value o	f the trade f	or the pas	t threo	1,35,000	37,000 •	1,72,000

57. The principal articles imported from Sikkim during the past year, as compared with the totals of the preceding two years, are exhibited in the following statement:—

Object and a	les of trade			Imports from Sikkim				
Chief artic	nes or trade			77-78.	1578-79.	1870-80.		
Horses		No.		•••••	•••••	(213)		
Cattle	•••	No.		(205)	1,000	(418)		
Food-grains	•••	Mds.		2,000	4,000	21,000		
Brass and copper	•	Mds.		(83)	(186)	(398)		
Gheo	•••	Mds.		(32)	(117)	(106)		
Vegetables and	other k	ınds of						
provisions	•••	Mds.		(81)	(23)	(118)		
Salt	***	Mds.	••	*****	1,000	2,000		
Tobacco		Mds.	•••	*****	3,000	(167)		
All other articles,	manufact	tured . Rs.	•••		2,000	1,22 000		

58. The foregoing statement shows an increase under all articles except cattle, glue, and tobacco. Regarding the salt trade, it is remarked that in Kalimpong and Sikkim the scarcity of salt from Thibet caused the price of this necessary to rise very high. The food-grain traffic comprises for the most part the importation of miscellaneous produce, the total of which during the past year was over 22,000 maunds, against over 3,000 maunds in 1878-79, and nearly 2,000 maunds in 1877-78. The large total under manufactured goods includes planks (57,000 pieces) and durma mats.

59. The chief articles of merchandize exported to Sikkim during the past year, as compared with the trade of the previous

two years, are—

Chief article	an of trado			Exports to Sikkim.			
Chief Miller		•	1877-78.	1578-79.	1879-50		
Cattle	•••	No.	•••	(52)	(38)	(287)	
Piece-goods (Europ	ean)	Rs.	•••	•••••	19,000	17,000	
Brass and copper	•••	Mds.		(1 12)	(41)	(25)	
Salt	•••	,, •	•••	(218)	4,000	(232)	
Tobacco	•••	,,	•••	(281)	1,000	(126)	

60. The only article showing an increase is cattle. The decrease under all other heads is attributable to the closing of the passes.

TRADE BETWEEN BENGAL AND BHUTAN.

61. There are three posts for the registration of the traffic between Julpigorce and Bhutan. The total value of the trade registered during the past three years is shown below:—

Years.	Imports from Blutan.	Exports to Bhutan.	Total
	Rs.	Rs.	Rs.
1877-78	19,000	31,000	53, 000
1878-79	85,000	88,000	1,73,000
1879-80	3,85,000	2,90,000	6,75,000
Average value of trade for three years	he last 1,63,000	1,37,000	3,00,000

62. The principal items comprising the import trade are shown below, as compared with the figures for 1878-79 and 1877-78:—

Chief articles of trade				Imports from Bhutan					
Chici articles of trace				1477-78	1878-79	1979 90			
Horses	•••	•••	No	(20)	(367)	2,000			
Madder or munjit			Mds	(90)	(185)	2,000			
Iron	•••		Mds.	•••		(134)			
Ghee			Mds	(28)	(69)	1,000			
Salt .		•	Mds.	•	(24)	(108)			
Manufactures of silk	•••	•••	Rs.	•••	•••	7,000			
Ditto of wool			R۹	2,000	20,000	1,09,000			
All other articles, unman	•••	Rs.	••		56,000				

63. The large trade under woollen manufactures comprises blankets, of which 44,000 pieces were imported during the year. Of the articles registered under unmanufactured goods, the principal ones are yaks' tails, wax, musk, and ivory.

64. The principal articles exported to Bhutan during the past year, as compared with the totals of the preceding two years, are shown in the following statement:—

Chulan	ncles of trade			Exports to Bhutan					
Onkian	in its of trade			1877-74	1874 79	1879-80			
Piece-goods	(European	1)	•••	Rs	14,000	52,0 00			
Ditto	(Indian)			Rs	(16)	5,000			
Rice				Mds (395)	1,000	13,0 0			
Paddy			•	Mds	1,000	6,000			
Salt		••		Mds (32)	1,000	(65)			
Betelnuts	•••	•••		Mds 1,000	2,000	3,000			
Sugar (uni	refined)	••	•	Mds. (70)	(182)	(315)			
Tobacco	•••			Mds. 1,000	5,000	15,000			

65. The increase is observable in all the articles mentioned above, except salt. Under piece-goods (European) the increase amounts to Rs. 38,000 in round numbers as compared with 1878-79. The rice trade shows an increase of over 12,000 maunds. The other article requiring special notice is tobacco, the exports whereof show an increase of 10,000 maunds as compared with 1878-79, and 14,000 maunds as compared with 1877-78.



APPENDIX A.

List showing the valuation of all articles of trade adopted in registering traffic on trade routes.

L	ist snowing the valuation	nojano	iritoies oj	tru	iue u	_		<i>070 07 000</i>		
	· ARTICLES.		VALU	JE.	1	ARTIOLES	•		ATT	
			Rs.	▲.	l	•			Ra.	▲.
1.	Animals, living (for sale)-			_	20.	Leather-			40	0
	1. Horses, ponies, mule	s per he	ad 75	0	ļ	1. Unmanufactured	•••	per md.	80	ŏ
	2. Cattle	,,	25 2	8		2. Manufactured	•••	"	00	•
	3. Sheep and goats 4. Poultry	*** ***	õ	4	21.	Lime		10	1	2
	5. Other kinds	*** **	2	8			•••	"		
	o. Other minds	,,	-	•	22.	Liquors		,,	45	0
2.	Borax	per n	nd. 20	0				• •		
		•			23.	Mats	•••	,,	8	0
3.	Canes and rattans	,,	16	0	1		_			
	~				24.	Metals and manufacture			40	^
4.	Caoutchouc	*** ***	35	O		1. Brass and copper		per md.	40 •8	0
	Chinese and Japanese-war		30	0		2. Iron 3. Other metals	•••	"	30	_
o.	Onmese and sapanese was	,,	3 0	U		b. Other metats	•••	,,	-	•
6.	Coal and coke	,,	0	11	0.5	(Mineral		,,	6	0
					25.	Oils { Mineral Vegetable		,,	12	0
7.	Cotton, raw	,,	17	0	i					
					26.	Oilman's stores		**	••	• • • •
8.	Cotton, manufactured-			^	0.00	03			•	
	1. Twist and yarn (Euro	l	65 35	0	27.	Oil-cake	• •	"	1	8
	2. Ditto (India 3. Piece-goods (Euro		75	ŏ	28.	Opium		,,	800	0
	4. Ditto (Indi		90	ŏ	1	Olympia	• •	"	000	•
_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	-	29.	Paints and colours		,,	70	0
9.	Drugs and medicines—		150	_	1			• •		
	1. Assafactida	.:: "	150	C	30.	Provisions-	_			
	2. Other sorts not into		30	0	1	1. Ghee		,,	32	0
	3. Pan or betel-leaves	,,	10	ő		2. Other kinds		"	10	0
	4. Intoxicating dru				21	Salt			4	8
	other than opium-				.,	our	•••	,,	•	0
	(a.) Ganja	*** ,,	325	0	32.	Saltpetre-				
	(b.) Bhang	•••	50			1. Saltpetre		,,	6	0
	(c.) Charas	•••	750	O		2. Other saline	sub-			
10.	Dyeing materials -					stances	•••	••	5	0
	1. Indigo	,,	275	0		a .)				
	2. Madder or manjit	••• ,,	12	0	33.	Seedy-				
	3. Safflower	••• ,,	60		ł	1. Oilseeds — (a.) Linseed			4	12
	4. Turmeric	,,	4. 10		1	(b.) Mustard and	l mue	"		4
	5. Al 6. Other kinds	••• ••	45		1	(c) Til or ginge	llv	"		12
	o. Other kings	••• ,,	3.7	U		(d.) Other oil-see	rd's	,,	$\bar{3}$	
11.	Earthern-ware and porcel	ain ,,	9	0	1					
•	7317					2. Other seeds—			_	_
12.	Fibrous products—		4	10	1	(a.) Indigo seed	•••	,,	8	0
	 Jute, raw Jute, manufactured- 	· ',	40	10	1	(b.) Tea seed (c.) Other kinds		**	50 4	0
	(a.) Gunny-lags	,,	9	8		(e.) Other kinds		"	•	v
	(b.) Gunny-cloth	,,	8	8	21	Silk-				
	3. Other fibres, raw	,,	7	0		1. Raw			550	0
	4. Ditto, manufa	ctured ,,	11	0	1	2. Manufactured		"	1,200	ŏ
10	Manita mendalila 3	4					•••	••	-,	-
13.	Fruits, vegetables, and nu	114	000 45	^	35.	Spices			7	0
	1. Cocoanuts 2. Betel-nuts	per t,				opices	•••	,,	•	-
	3. Potatoes	per 1.	10. 10 4		36	Stone			3	0
	4. All other kinds	••• ••	2	0	00.		•••	,,	•	·
					27	Stationery			80	0
14.	Grains -		_	_	31.	Stationery	•••	**	80	J
	1. Wheat	*** **	3 3	8	90	Queen				
	2. Gram and pulse	••• ,•		$\begin{array}{c} 6 \\ 14 \end{array}$	35.	Sugar— 1. Refined			16	0
	3. Other spring crops 4. Rice, husked	••• ,,		12	ĺ	1. Kenned 2. Unrefined	•••	"	7	
	5. Rice, unliusked	••• ,,	2	4	1	J. Chromica	•	,,	•	·
	6. Other rain crops	*** ***	2	ő	30	Tea-				
					109.	1. Indian		,,	65	0
15.	Gums and resins	, ,,	15	0	1	2. Foreign		",	60	
10	Hides and slains					**	*	•	_	
10.	Hides and skins— 1. Hides of cattle		19	0	40.	Tobacco		,,	6	8
	2. Skins of sheep, go	onts ,,	1.8	U		•			-	-
	and small animals	,,	21	0	41.	Wood-				
		•••		_		1. Timber		d!	4	0
17.	Horns	,,	12	0	1	2. Firewood	•••	• ;	ō	5
10	Kunkur		Λ	10	١					
		,,	U	10	42.	Wool-				
19.	Lac-		_		i	1. Raw		**	16	0
	1. Dyo	,,	30	0			piece-		_ •	_
	2. Shell 3. Stick and other kind	,,	50 98		1	goods 3. Shawls	•••	,,	1 000	_
	J. Drick and Other kind	.8 , ,	35	0	,	o. Chemis	•••	**	1,000	U

APPENDIX B.

TRAFFIC CARRIED BY COUNTRY BOATS AND CARTS.

STATEMENT No. I.—Showing the Number of Boats and Carts passing the several River, Canal, and Road Registration Stations in Bengal during the year 1879-80, as compared with the totals of the preceding year.

	NUMBE REGI	R OF BOATS FTEUTD.		ŀ		NUMBER REGIS	OF CARTS TERED.	1
Name of Stations.	Up stream.	Down stream.	Total.	NAME OF	STATIONS.	From Calcutta.	Towards Calcutta.	Total.
	No.	No.	No.	1		No.	No.	No.
Stations on the Nuddea Rivers-	İ	İ	!	On the Calcutta (Jordon—	1	1	1
Jungypore	. 4,339	0,715	14,058	Kowrapookur		26	115	14
Nuddea	. 5,516	6,361	11,905	Kownipookur		20	115	14.
Kishengunge	. 3,961	4,211	6,178	Kamardanga		37,127	68,615	105,71
- 10W0 B	9 14,387	21,122	58,509	Bon Hooghly	., ,	14,318	12,231	26,540
Total { 1878-7	-	20,290	34,136	Motipheel		37,623	18,991	56,614
3							- 1	-
Stations on the Midnapore Canals	-			Behala		96,091	17,932	114,028
Midnapore	10,763	18,951	21,717	Gurreah		29,427	19,022	48,110
Hidgellee	7.071	8,489	15,513	Jhinjirpool		83,731	5,070	38,801
e tomo m	20,261	21,017	44,311	Matcabrooj		656	3,896	4,582
Total . { 1878-79	1 1	22,393	40,230	мисанон		030		¥,U32
4-70		!			4 1878-70	108,522	247,212	415,734
Station on the Orissa Canal -				Total	}	249,029	145,870	901.600
Orissa	2,181	3,150	5,637	•	1879-80	2 89,020	145,570	391,699
				_		1		
Total { 1979-79	3,046	4.787	7,833	On the Howrah sid	lo			
1000 {1879-80	2,191	3, 156	5,637	Baloor		3,563	2,062	5,625
				Belgachee		5,606	4,141	9,747
Calcutta Cordon River Stations-		1	1				9.100	
Calcutta inland wharves	105,136	69,421	174,557	Bunkra	.	4,986	2,100	7,096
Nonruck Mehal ghât	7,185	747	1,932	Suntragaches		572	2,800	3,872
Mateabrooj ghat	3,995	074	4,663	Makoah		166	384	550
Sulkea	1,248 2,284	6,065 5,948	7,313 1 8,232		-		-	
Floating station on Hooghly side	5,838	2,229	8,006		(1878-79	18,331	11,149	29,480
				Total	{1879-80	14,893	11,406	26,389
Total { 1878-79	27,622	81,791	112, 116			ĺ		
10111 {1879-80	119,676	85,087	204,763		1	1	į	
	-				į			
Canal Stations -			:					
Chitpore	5,192	826	5,514			j	i	
Bamunghatta		30,161	89,161			}	Į !	
Samookpotta		12,518	12,519		į			
Kidderpore	6.763 8,690	30,773	6,763			į	1	
Kowrapookur Dhappa	10.510	30,773	10,510			İ	1	
Panspotta	3,936		8.886		-	•		
· · · · · · · · · · · · · · · · · · ·		!-						
Total {\\ \begin{align*} 1878-70 \\ 1879-60 \end{align*}	28.715 35.011	83,995 89,778	107,700 123,740					
					(1878-79	216,853	258,361	75,214
GRAND TOTAL { 1879-79	89,034 188,552	1	810,769 108,535	GRAND TOTAL	}	263,922	157,366	121,288
(1879-80	100,002	220,000	#110,000 II		C1879-80	ELUGDE .	.01,000 1	

APPENDIX B-continued.

STATEMENT No. II -Showing the Down and Up stream Traffic passing the different Toll Stations on

1	2	 8		. 5	6	- -	8	0	10	11	13
		_		_	DO'	− Ny stri4	M IRAFFI	r			
	!								т,	 Pal	-
Number	list of Articies	R rist Jui r	icial .ijere	R at tered	at Nudde	Regist Kissen	red at zung	Qua	ntity –	Į Va	lue –
			14 > 40	1 1 4	4=0 40	1478 71	1873 60	1575 70	197) 50	1578-79	1879-80.
		_				· –		_	' -	Ru	Rs
ı	Animals, living (for saic) = 1 — Horses poin s and mules No 2 — eatito 3 - Sheep and g ats 5 — Other kinds	1 10	10 1 1))		1144		 	190	10 1 279 1 0	390	150 250 3 197 300
II IIa	Building mat rial— 1 —I mo and limestene	11,1 _	1 1	1 02	117	377)	3 66 > 1	1 / 850 700	20,60)	24 850 8	23,183
111 1V	5 —B11 ks and tiles No Canes and rations Rs Coll and coke Mds Colton, raw	€ 0 10	F1-	ָ ח ְ	2 00	,	1.5	3 157 1c 1-7	2 .73	(90 2 160 2 70 432	490 1 56 , 77 316
VIII		11)	11 0	1" 1 3	- 0			17	60	9 8 90 18 (25	3 900 11 950
1%	4 - Ditto (Indian) Drugs and me hence - 2 - Other sorts in 1 int rice ting 3 - Int moeting drugs (oth 1 Mds)	(~0) [(0) 1	1 0 (4	JUU	1)		11	115	9	9 700 1 000 1 13 100	6 775 60 3,000
•	than or mm) Dyems in termis— 1—In hiso	11		1 17	1 107	1 0	١,	131	1 112	2,67 200 109	3,1105
ΧI	2 - Maller or manjet 5 - Suffi wer 4 - Larmeri 5 - Other lands Fartherware and porcelum Rs	21.80	1 7 ⁷	- 136	1(("(10 141	7 034	63 917 63 917 532	7 84 441 1,255	1 770 4,19 502 25 (60 347	420 8,37,71 £ 56,345
xìi	I thous products - 1 - Int raw Mds 2 - Jute manufactured -	4 4	1 5	()5,4,5	F=4 (5 25 (74	, 10 () \$10 1°0	11~+950	13 0C 790 3 919 790	5) 19,920 15 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,69 64 1
	a - Gunny bigs b - Gunny chiths 1 - Oth 1 libros raw Mis 1 - Ditto manufactured	51) 381 910 413	(S)	(19 45	. د د 10 - 3	450	*101.0	312 313	331 (3) 953	3\$ 970 5 040 3,432	36 378 10 979
XIII	1 ruits and nots— 1 - Co units 2 All other 1 inds Wids	10) 0 3	11 ~ 0 19	2 (00) 1 (1)	45,000	1° 900	د 50 ا	17 70)	4)5)	70N 50 4 6	22 151 8 156
XIV	Grun and pulse - 1 — Wheat 2 — Grun and pulse 3 Other spin seceps 4 — Ric husk 1 5 — In unhusket 6 Other rain cops	1 3 1 1 1 1 1 1 1 1	(1") 11 ((1127 17) 201	117 117 181 11 5 12 11 5 1 C4	31 5) - 51 - 1 - 03	1 54 1,17 8(5) 2 14) 4 (4 17) 1 (-0)	191 1, () _ " 1 2 0 3 5 _ 	7 91 21 7 30 5 7 1 5 1 373 15 5 601 26 3	9 (18 113 7 %1 (1) 3 % (1) 10 (1) 20 1(% 4() 15	27 19 (SE 2 37 19) 5 67 319 70 53 71) 1731 10 368	93 89 445 26 (56) 10 19 540 89 73 2 19 45, 179 939 22
XV XVI	Index and skins— I — Hid s of catile	(1)	1 F (-1 1 to	гть	11 177	1 (00	4,(*) 1 no	72,6 1	90 C36 1718	172482
IIVY XVIII	2—Sins f sh n gotts and small anin ds Mis	15	150					21 1	196	2,618	2,212
•	1 - Dye Sh li 5 Sh k and other k nds	170 (2 (3)	د			20)	42,	170 (53 356	1 019	3 400 21 690 7 72)	15, ₁₅ ,1
ZIX ZZ	Leather 2 - Manufactured Re I quois	1 0	2 310	15))		رد ن	610			3,100 45 12,156	11,310
1/7	Mais Metals and manufactures of metals 1 Brass and copper Mess 2—Iron	30 21	\$ 3 13	f 1 1)	5 ° 0	13,1	%0 7.)	6 4.7 8 ~12	5 479 943	2 57 19) 29 9 6	2 16 9 20 7 964
\ X V	—Other metals Orly Pauts and Clours	91 N 91 N 4 17	51 to 54 s	(ال	16 %		1 %_1	301 3 329 4 037	8717 650	6 0 20 7 3 - 19 3 21 790	9 4 0 80 H 1 41 020
1722	I revisions— 1—(a (2—Vex tables and other kinds	5 H	1 \\ 3 71	2) 5 1	(18	10 (3	270 (117	43 10 73 i J	21 93 (1656	13 59 180 7 34 930	6,94 176 6 16 5:0
IIVXX IIIVXX	Salt " Siltpitic & 1-Siltpitic &	1550 13 0	1)515 7734	1729	100		31	13 °93 59 16)	17519 47 091	61 193 4 65 52	87 970 2,82 546
7717	2 — Other salmo substances , See ds — 1 — Oul see ds —	1,_1 ~10	95°-0 1 °° ()	- 106 4 1 7)	11 1	974,	10 103	1,54 146	1 18,605 17 22,095	7,74,J30 77 60 534	5,8J 015 81,79 nos
	a Insect b Australd and rape c It or an active d Other oil steels	10 15 0 5	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0)	75	21 023 5 10 6,576	15,0t 044 17 th5 C,0 > 514	10 64 343 9 _ 40 4,90,867	6",77 306 82 0 38 20,1 3,600	45, 21 670 44,128 16,56,675
	2—Other to Seed a In 1 ge weit a Louise Louise with a Louise Loui	,,,,,,,	11	£ 11 £	8()	40 5 0	1 8	2 154 810	1,311	19 832 1 100	10,489
* £/	Silk— I—Raw 2—Manufactured B	76) 1(5))	905 F (-)0 F (-)1	#19 100 1 413	21) 39'3	1 543	003	1 267 18 553	1,148 10 417	6,33 500 15 100 1 2 1 8/1	6, 31 400 8 600 72,019
17.77	Spices Ads o-Betelnuts " Stene and a ublo " Sugar -	5,1 14 (7 5 39,0)	84, 111	1 28 82 (83 130	500	5 5 15	6,67,350	206 8,79,1 ₀ 8	20,02,077	3 _96 11,37,47 6
XXXV	1 - Refined	46 592 14 15 1 55 001	1 03 949 41 59 43 77	7 001 5 01 5 1,24,014	6 110 1 00 "25	1 \$ 940 9 819	10,577 6,912	73 #33 61,334 1 88,834	1,10 098 53 914 1 57, 415	8,59 (48 (5) (6) 11,3 1,001	37,61,508 4 10,353 10,21,897
	Wool 1 - I imber 2 - Direwood 7, 3 - Bamboos No.	1 % 713 29,017 418	1 12 9°5 19 °60 1 520	1 760 3 (00 6 000	1,100	4 7 4 00) 1,100	C, '90 9,71 ; 12,383	1 54,900 3 ,617 7,513	1,19 '53 26 625 13,658	6,35 600 11,412 751	4,77 020 8,320 1,365
XXXVIII	All other articles of merchan-		4								
	1—Unmanufactured . Rs 2.—Manufactured	4,15 195 11,226	6 03 G12 5,2%	2,7 5 611 726	1,92,481	83,237	81,617			7,72,063	8,77,710 6,990
	TOTAL VALUE		~				•		••	4,92,48,551	4,27,55,027

the Nuddea Rivers registered during the year 1879 80, as compared with the figures of the preceding year.

13	14	15	16	17	18	19	20	21	23	Ī	21
				UP 51R	LIM FRAI	1116			_		•
Regist	rod at		tered at	Re-1ste	ed at	_	1	OT LI		-	LIST OF ARTICLES
- Julia		1				Q:	ntity	<u>'</u>	due	-	
1878-79.	1879-80	1878-79	1979 80	1578 79	1579 80	1978 79	1879 90	1678 -9	14"9 90	i_	
								Rs	Rq	No	Animale living (for sale)— 1 — H is 's, ponics, and mules 2 — (attic) 3 — bic p and goate
15	15	49(01	40 330	11-10	5117	15	15	-70 8- 30		ì	5 —Other kinds Rerax Building miterial—
6 723 1 700 64 21 205	8 400 1 34 6 1) (8	2 01 -44	177.031	3 0 3	3) ~	71115	5 1(5	4 + 70	3 (0 0	No Rs Mds	1 — I use and limestone 3 Bir ks and tiles Caucs a drattans Collant coke
9 12 83 1,58,450	148 21 11100	الب 7 ر 9 9 9 0	1 7 1	41 10)	1,15	1 7	374	2911	21 310	lča	(often raw (often manufactured— 1—Pust and yen (Puropean) 3—Pugg goods (I propean)
4_0 8 9 6	2,7 15		14 00		1,1)1			10	83d	"	4 — Ditto (Indian) Dings and medicines — 2 —(ther sorts not i toxicating
9	i	50		9	10	6)	• 3 10	-1 -4	113		s—lityrating drugs (other than coun) Dyon a naturals— 1—Indigo
22 773	1,0 7				_	7	10,	419	1 09		2 — Mad ter or manjit 3 — Suffower 4 — June 120 7 — Other kinds
18 727	_5 _01 _235	110		9, 0	570 20	יפ	_ ,	371	1 203	1	I arthenware in I porcelain Fibr ma pr ducts— 1 — Jut naw
21 100 G(9 1 7 1 2	207 0 10 7_H (3 3	აივ 400	2790	15 60)	, r	43 100 () 1) 1r	114 (* 7 4 (3)	11	3) 1 705	l' q Mds	2—Jute manufactured— a—(sunny longs b—(sun y c) ths 3—Other flores r w
575 900 142	9 1,1(3 *25 2%	1 041 2 2	3(7 100	1(0 025	95 00	1 717 0 ~ 1 i_	11,	69190	73 115	N	4 — Inito manufactured 1 ruts and inits— 1 to minits 2 — All oth 1 kinds
1 093 4 801 3 lui	7 1	2 120	1' 6 10	1 100+	1(113 513	1 1	' 9)6, ' 1 ; 1	2 >		Gan nipulse— 1—Wheat 2—Gam and pulse 3 Oth r spring crops
1 43 424 2 345 16	"(9 8 5 (~6 13 10 s	17 "J6 7 211	9130	1 112	1 15	1 7 1 () () 1 1)4	11 0	1 (37"	7 1 11 - (5 11 - (30 - 2,910	1	4—Are hast d 5—D) in busked (—Otherian crops Gums in I resus
101 775	1,200					-	1-1	1 647	210	10	Hills of taking— 1 Hills of catte 2 Nine of the p, goats, and small animals
							1	1		Mds	II mus I m — I - Dye
8 017	2 177	4*0		70		~0	ı	C 1/7	,,,,	Rs	2—\h ll \l k in 1 other k nds l enth : - Vanutschred
1 035	2 177 1 2.0 1 2.0		2 ~1	1 (00)	() ₀	_	(13)	3(() 13) *() (05)	F 63 1 510 2 77 750	Mds	Li til 15 Vats Metals and manufactures of metals 1 bi iss and ccj per
3,024 56 963 2 0 30 800	4 026 2,014	1 63 37 71 1 4 0 1014	-710 71 6J.	14 510 41	19 _47	10" 1	11 1	31.30	0 1 0		3 Other metals
7 538 111 300	9 G(9 1 3 1,067	1,197	2793	2,_12	31 1)	111	9 (() 1° i 7 0 d	1 '5 1 '5 55 (10	17 530		i ints and colouis 1: visious = 1 - Chee Cgetables and other kinds
r 13,269	6,14,095	9 03 1 10	h £4, 112	4 55 903	4 23(7)	14 72 311	10 / 1 020		75-1617		Sult .
8-8	415	510		870		2-7	115	11 110	2 07 .		1 — vallp tre 2 Other salino val struces Sceds 1 — Oil weeds —
1 779 1 C97 1 2 20	1 4.32 2, 189 10	6 610 350	200 l 8 1.49	15 13 730	15 37 5 2 5 4 5	1 - 16 22 4 462 20	1) 12 26 5 1 -5 -5 48 5	67"6 1 00 0 13 2 0 11 67	10 159 1 11 464 11) 15,513	,,	of I meed by Must rid and rigor control and rigor list of Oth real sects
280	1,055	.B. 141	3 376	• 1	3(0	3 711	6 731	29 658	5 848	,	2 —Other weeks a —In theo week c —Other kinds
99 850 3,104 6,564	125 5,493 (3 2	1 713 2 i o	200 1 00	395 100	2 0 30	34 1712 8 101	125 (,343 7 901	49 000 450 33 1.4 1 9 k i	6> *00 \$\$ 401 1,20 41d	Nds Mds	1 — Raw — Vanufactured Spices a — Beiglauts
683 743 1,105	586 1 143	3,527 1 P1 11 911	375 205 21 12	2 0 5 5 106 113	3 464 120 2 101	6 ,53 2 270 13 1_1	4 676 1 019 1 1 66	20,259 36 320 91 993	14 0 9 16 769 914 5	.	Stone and mardle. Sugar— 1 — Refined 2 — Umefine 1
243 2,297 755	092 2,163 491	900 325 806	1,091	2 (98 735	977 1,184	a,357	2 760 3 896 964	19,770 13 4 8 416	17 J40 15 544 301	;	T bacco Wood — 1 — I unber 2 — I reword.
3,667	1,468	42		360		4,017	1,488	401 768	149	No Mds	8 – Bambogs, Wool— 1 – Raw
1,24,618 80,964	5,64,028 74,919	1,00,77± 650	1,04,278	1,94,500 350	1,00,230		1	4 28,887 38,164	8,28 514 74 019	Ra "	All other articles of merchaudise — 1 — Unmanufactured 2 — Manufactured
	1,,,,			•	ĺ		•••	1,67,23,100	1,62,71,080		TOTAL VALUE,

STATEMENT No. IIA.—Showing the proportion of Calcutta Traffic borne to the Total with the figures of

	The second of the second secon						•	
1	9	_	3	1_ 4	5	8	7	8
		_		_	PROP	ORTION O	F CALCULT	A TRAP
Number.	LIST OF ABLICLES				Down-Sire	ELM TRAPFI	c.	
2	Dist of Maricula			- 'alcutta	Tasta ath	 er places		otal.
•			1-78-79	1579 80.	1979-73.	1479-80.	1878-79.	1879-8
		-	Ī		.,			
Ţ	1 2.—Cattle	No	.	1	1	10	l	
T L	5Sheep and g ats	 Mas.	190	1, '79 120		:: ":	190	1,5
lla	Building material	21111	1,124	677	19,756	19,932	19,990	20,0
III		No.			750 6 30	. 150	750 630	
, VII	Cotton, raw	Mds.	14,0,7	1,975 2,637	5.2 2,500	1,911	8,457 15,927	4,0
VILL	(otton, manufactured— 1Twist and yarn (European) 3Piece-goods (European)	RS.			17 18,225	60 11,950	47 18,625	11.5
14	4 India (Indian)		6,990	,	2,900	6,775	0,700	6,
	2.—Other sorts, not informeding 8 Intextrating drugs (other than	.,	479	60	221		1,000	
X	Optom)	Mda.	1		15	8	315	_
	2 Madder or matrix	::	1,3%6	1,107	. 30	35	1,356 9	1,1
	3 - Sufflower	::	60,665 699	79,711 83	8,5 '5 8'5 '5 99	4,730	59 69,917 852	81,- 1.:
XII	Earthenware and porcolain	RŸ.	250	"3	197	1,171	817	
	1 -Jute, raw 2Jute, manufactured -	Mds.	11,43,359	9,15 92 ;	3,36,621	0.90,867	14,79,950	13,06,7
	b — Gunny-cloths	No Pes	5,123,175 257,110	8,229,150 820,611	1,157,263 59,871	711,690 11,030	8,530,639 316 941	3,910.7 331,0
	3Other tibres, 1 tw 4 Ditto, manufactured	Mds.	1,057		233 509	989	1,340 312	
XIII	1Coconnuts	No. Mds.	2,000 23,092	\$52,000 3,477	15,700 1,241	40,250 362	17.700 25,233	493,9 4,3
XIV	Grain and pulse—	Mds.	7,91,150	9,50 923	15,174	17,590	7,99,624	9,64,1
	2 —Gram and pulse 3 —Other spring crops	"	6,71,731	7,25 50 1	59,126 7,950	85,700 12,673	7,30,857	7,81.8 3,82,2
i	4.—Rice, husked	"	7,795	8.67,642	2,04,552	1,64,960	18,59,000 26,735	10,93,6 20,1
xv	6.—Other run crops	**	3,607	543 15	1,677	126	5,251	4
XVI.	Hides and skins— 1—Hides of cattle	No.	42,652	71,626		1,000	42,652	72,6
XVII	2Sams of sheep, goats, and small animals	йds.	1,375		· ::		1,375 218	1
XVIII	Luc— 1—Die	([3.	100		70		170	
j	2.—Shell 3—Stick and other kinds	::	200	860			886	i,o
XIX	Leather— 2Manufactured	R4.			3,100		8,100	
XXI	Liquors Mata		475	1,200	11,661	10,110	12,136	11,3
XXII	Metals and manufactures of metals - 1.—Brass and copper 2.—Iron	Mas.	5 9 5	4,934	500	489	6.147	5,4
X * 111 :	3.—Other metals .	"	3.160	876 35 0.573	301 168	279 159	3,7 #2 801 3,329	8 3 6.7
XXV	Paints and colours Provisions —	*,	1,577	6.63	20	51	4,597	5
	2 Vegetables and other kinds	"	39,109 63,778	19,004	4,291 9,721	3,111 12,563	48,390 78,199	21,6 61,6
XXVIII	Salt petre. &c	••	13,351	15,731	5 78	818	13,599	19,5
XXIX	1 Saltpetro 2 Other salino substances Scods	::	59,161 1,41,741	1,00,191	18,245	7,400	58,160 1,54,986	47,01 1,18,60
anta	1,Oil-sceds — a,Linsed		15,09,151	17.05,220	10,857	16,865	18,28,003	17,22,08
İ	b.—Mustard and rape c Til or gangelly d. Other oil-seeds	",	13,29 996 16,965	0, 13,558 8, 326	1,77,192 500	1,20,855 964	15,06,058	10,64,39 9,20
1	2. — Other weds—		6,03,021	4,59,650	2,190	2,217	8,03,51 1	4,90,86
***	a.—Indigo-seed c Other kinds	:	1,460 350	100	891	911	2,851 350	1,81
XXX	Silk — . 1.—Ib.w 2. — Manufactured	R.	549	240	718 18,400	1)09 5,600	1,267 18,400	1,14 5,60
	Spicos	Mds.	15,700	H,371	2,763 62	2,016	18,553	10,41 20
	Stone and marble	; '	6.63,653	3,77,085	8,708	2,076	6,67,359	3,79,18
. 1	1.—Refined 2.—Unrefined	: !	47,150 13,554	1,01,606	6,503 37,184	8,402 31,743	53,653 51,938	1,10,09 53,91
XXXV XXXVI	Tobacco	"	68,561	45,816	1,20,273	1,11,300	1,88,834	1,57,27
	1.—Timber	Nö.	93,909 3,625 7,100	1,02,826 3,290	61,991 32,902	16,420 29,395 1,955	1.58,900 36.617	1,19,25 26,61
	3.—Bamboos	- 1	7,100	11,698	413	1,995	7,513	18,65
xviii /	All other articles of merchandiso—	Rs.	2,80,780	2,41,029	4,91,283	6,38,681	7,72,063	8,77,71
	2.—Manufactured		4,801	2,500	7,061	2,700	11,952	5,29

Trade carried along the Nuddeu Rivers, and registered during the year 1879-80, as compared the preceding year.

						, 	
9	10	11	12	13	14	15	
				' '			

BORNE TO THE TOTAL TRADE.

		Up-Stri	AM TRAPFIC.				LIST OF ARTICLES.
From Ca	lcutta.	From othe	r places.	. Tot	nl.		_
1878-79.	1879-80.	1878-79.	1879 80.	1878-70.	1970-80.		
						No.	Animals, living (for sale) — 2.— Catile.
":::		::				"	3.—Sheep and goats. 5.—Other kinds.
18	15	2		15	15	Mds.	Borax. Building material—
26,591 84,750	13,495 62	43,261 2,250	35,007 7, 1 00	69,812 87,000	49,502 7,162	Mds.	1.—Lime and limestone. 3.—Bricks and tiles.
6,99.422 346	1,366 5,20,403 41	10,506 992	 3,643 111	7,09,919	1,786 5,24,050 152	Rq. Mds.	Canes and rittans. Coal and coke, Cotton, raw, Cotton, manufactured—
92,959	227 16.155 7,600	21 1,46,500 425	1 17 1,06,600 15,295	2,39,459 425	374 1,22,755 22,805	RS.	1.—Twist and yard (European). 3.—Piece-goods (European). 4.— Ditto (Indian).
3,638	450	303	225	3,936	675		2.—Other sorts, not intoxicating
50		9	3	69	3	Mds.	3.—Intexicating drugs (other that opium)
		9	10	9	10	••	Dyeing materials— 1—Indigo. 2.—Madder or manjit.
		22	239	7:3	 1,052	;;	3.—Safilower.
615	813 25	154		27	25 771	Rs.	4.—Turmeric. 5.—Other kinds. Earthenware and porcelain.
18	90	95	681 252	929	260	Mds.	Fibrous products
636	8	12,790	20,900	433 100	194,155	No.	1.—Jule, raw. 2.—Jule, manufactured— a.—Gunny-baga.
420,250 566,322	477,555 664,120	103,175	61,516	669, 197	724,636	Pes. Mds.	b.—Gunny-cloths, 3.—Other fibres, raw.
'	: ::::	13	9	i,	9	''	4 Ditto, manufactured. Fruits and nuts-
1,646,267 10	1,585,475	71,510 132	43,750 285	1,717,077	1,629,223 285	No. Mds.	1 —Cocoanuts, 2.— All other kinds. Gram and pulse—
2,736	1,060 4,111	1,083 5,577	571 3.461	1,133 8 313 {	1,631 8,650	::	1 —Wheat. 2.—Grain and pulse.
35 13,666	151 30,567	3,059	1,75,744	3,123 1,76,331	656 2,06,611	"	3.—Other spring crops. 4.—Rice, husked.
5,503	24,835	6 ,,994	91,370 345	69,501 16	1,19,205 345	::	5.—Rice, unhusked. 6.—Other rain crops.
193	145	1 775	1,200	775	191	No.	Gums and resins Hides and skins — 1.—Hides of cattle. 2.—Skins of sheep, goats, and sma
			<i>::</i> .:		•••••	Mds.	anmais. Horns,
	·					١.,	Lac - 1Dye.
		70	::	70	:	;;	2 Shell. 3—Stick and other kinds.
4,517	532	1,950	1,925	6,167	2,357	Rs.	Leather— 2 —Manufactured.
30,052 683	4,957 195	800 8,656	406 4,120	80,652 4,389	5,263 4, 315	"	Liquors. Mats.
4,125	2,952	3,127	8,150	7,552	6,132	Mds.	Metals and manufactures of metals. 1Brass and copper.
1,04,940	1,10,174 10,434	2,103 921	3,056 1,247	1,07,013 15,916	1,13,230 11,65 <u>1</u>	"	2 — Iron, 3Other metals,
9,072 6,781	1,003 9,170	274 552	519 499	2,350 7,833	1,55 7 9,66 9	::	Oils Paints and colours.
	65	111	40	311	151	,,	Provisi ms— 1 Gheo.
550 16,57,121	1,204 14,61,512	3,396 2,15,187	5,799 1,99,314	3.8-9 18,72,311	7,053 16,61,026	"	2 -Vegetables and other kinds. Salt.
1 1,340	170	5 944	245	2,288	515	::	Saltpetre, &c.— 1.—Saltpetre 2. Other saline substances. Scods—
- 1	1,200	1,591	732	1,594	1,992	١.,	1.—Oil-seeds— a.—Linseed.
14,040 350 7	17,480 25 5,475	8,203 92 13	8,841	22,243 442 20	26,321 25 5,485		oMustard and rape. c.—Til or gaugelly d.—Other oil-scods.
100	930	8,611	5,801	3,711	6,731	:	2.—Other seeds— a.—Indigo-seed. c.—Other kinds. Silk—
	26	89 048	99	980 850	125	Ra.	1.—Raw. 2.—Manufactured.
8,982 6,645 4,626	4,695 6,258 1,010	750 1,469 2,127	1,648 1,643 3,606	4,732 8,104 6,753	6,343 7,901 4,670	Mds.	Spices. a.—Betelnuts. Stone and marble.
397 11.497 1,100	160 8.352 1,200	1,873 1,632 2,195	888 4,914 1,560	2,270 15,129 3,205	1,048 13,260 2,760	:	Sugar — 1Refined. 2 Unrofined. Tobacco.
684 825 219	1,798 400 750	2,673 1,006 3,805	2,088 564 738	3,557 1,351 4,017	3,896 964 1,488	No.	Wood— 1,—Timber, 2.—Firewood. 3.—Bamboos.
j	- 1	48		48		Mds.	Wool -
8,27,004 81,652	2,71,614 66,321	1,01,888 6,512	000,88,8 893,8	4,28,887 38,164	8,28,514 74,919	Ra.	All other articles of merchandise— 1.—Unmanufactured, 2.—Manufactured.

STATEMENT No. III.—Showing the Total Trade going downwards and upwards along the Midnapore Canal, and the figures of the

1	2	8		5	6	7	8	9	10
							!	traffic a	LONG TH
Number.	IASI OF ARTICLES.	'		GRAND	Torsk of T	BAPPIC REC	HETREED.		
		Down	n stroum.	Uprasi	tream.	Total o	uantity.	Tota	ni value.
		1874-79.	1879-80.	1879-79.	1879-90.	1878-79.	1879-80.	1878-79.	1879-80.
								Rs.	Re.
	Animals, living (for sale)— 2.—Cattle No. 3.—Shoep and goats , 4.—Poultry ,	25 1,589				23 1,589	30 2,728 100	8,178	
Ila	Building material— 1.—Lime and limestone Md	s. 305	16,162	3,380 1,132,750	4,360 69,1a0	3,685 1,137,525	20,522 70,150	4,606 11,375	23,08
111 V I	Canes and rattaus	y. 51,105	54,752	6(n) 81,207	64,693	1.35.312	1,27,475	81,570	87,63
VIII	Cotton, raw Cotton, manufactured— 1.—Twist and yarn (European)	845	1	5,063 7,135	10,035	5,409 7,185	6,243 10,035	86,528 4,99,450	6,52,271
	2.— Ditto (Indian)	11	1	14,567 14,45,000 2,0	\$70,08 9,65,300 3,560	11,581	49,133	15,60,335 14,45,000 3,06,820	17,19,668
IX X	Drugs and medicines— a) 2.—Other sorts, not intoxicating Dyoing materials—			5,000				5,000	1
	1.—Indigo	i	50			912	1,570 50	1,82,400	4,31,750 200
XI XII	Earthenware and porcelain Rs. Fibrous products – 1 Jute, raw	i	!	136 255	1,386	28,946	22,095	12,034 1,15,384	1,02,18
	2.—Jute, manufactured — a.—Gunny-bags No		200	19,650	4,900	19,650	5,100	4, 691	1,38
	b.—Gunny-cloths Per 3.—Other fibres, raw Md 4.— Dillo, manufactured	4. 2,330	3,165	650	20	2,705 2,980 770	3,190 3,185 1,900	10,920 17,580 8,170	22,89
XIII	Fruits and nuis— 1.—Coconnuts No. 2.—All other kinds Md	1,104		81.1,234 3,617	364,200 8,792	817,636 29,596	423,400 24,656	12,705 59,792	19,06 49,31
XIV	Grain and pulse—			8,036	8,939	8,036	8,039	29,126	31,28
	2.—Gram and pulse	5,59,142 1,82,326	3,45,774 2,76,232	72,961 1,083 13,211	\$1,511 562 17,108	73,063 5,60,865 1,95,470	81,591 3,16,336 2,93,340	2,55,720 21,03,914 4,39,807	2,85,490 12,08,760 6,60,014
XV XVI	Gums and resins	100) 20			100 45,690	154,238	1,200 97,001	4,37,56
471717	2.—Skins of sheep, gonts, and small animula	230				930	.,,	1,163	
XVII XX XXI	Horns Md Luquors Re. Mate		11	3,345 72,500 380	2,645 22,300 510	3,357	2,725	40,284 73,000 1,125	32,70 22,30 12,89
XXII	Metals and manufactures of metals— 1.—Brass and copper Md	1	86,703	85,090	31,505	61,925 2,728	71,208 1,13 6	25,97,000 21,784	28,48,820 9,080
XXIII	Otla	70		599 126	2,406	068 126	3,516 84	10,633	42,55 67,20
XXVI	Provisions— 1.—Ghee 2.—Vegetables and other kinds	20,372	50,600	1,262	30	21,631	70 54,393	2,16,310	2,24 5,43,93
NXVIII	Salt		65	3,71,352	2,90,516	2,71,852 3,545	2,90,571 2,070	12,21,081	13,07,56
XXIX	Seeds — 1.—Oil-seeds—			8,545	2,670		-	17,725	l
	a.—Lanseed b.—Mustard and rape c.—Til or gingelly	7,580	27,520 2,010	1,09,912 7,175	1,18,253 350	7,530 1,09,942 7,175	27,570 1,18,253 2,390	32,002 4,94,739 35,506	1,30,95 5,02,57 11,35
	d.—Other oil-scods		5,900	7,160	1,517	7,460	7,117	25,177	25,13
xxx	a.—Indigo-seed Silk— 1.—Raw	1,282	2,305	6,442	5,435 206	6,442 1,330	5,935 2,511	51,538 6,65,000	13,81,050
XXXI	2.—Manufactured Rs. Spices Mdi	1	10,000 2,330	 6,930 1,817	6,883 1,587	7,150 1,817	9,213 1,887	50,050 29,072	10,000 61,493 80,199
IIXXX IIIXXX	Stone and marble ,,	640	1,705	200		840	1,705	2,520	5,114
xxxv	1.—Refined ,, 2.—Unrefined ,, Tobacco ,	520 41,216 1,235	625 53,085 455	255 24 02 t 39, 152	160 27,113 45,205	775 65,240 40,087	785 80,198 45, 660	12,400 4,56,680 2,41,222	12,560 6,01,485 2,96,790
XXXVI	Wood— 1.—Timber	1,11,119 1,915 3,625	1,23,741 2,333	6,688 11,870	4,008 4,391	1,17,806 13,685	1,28,689 6,726	4,71,224 4,276	5,14,756 2,105 711
CXXVIII	All other articles of merchandise— 1.—Unmanufactured Rs.	8,04,1°5 24,570	9,317 3,20,408 62,500	2,660 32,918 82,950	2,767 53,609 67,239	6,285	7,114	5,37,343 1,07,520	3,74,017 1,29,78
İ	Z.—Manufactured ,, Total Value		02,300		67,239			1,46,40,278	1,65,38,791

B-continued.

the proportion of Calcutta Traffic borne to the Total Trade, registered during the year 1879-80, as compared with preceding year.

	12	18	11	15	16	17	18		10
IJ DNAP OR	RE CANALS	3.							•
	PROPORT	ION OF CAL	CUTTA TRAF	FIC BORNE	то тик то	TAL TRADE.		·	List of Articles.
Imports int	to Calcutta.	Exports fro	m Calcutta.	Total o	quantity.	v	alue.		
1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.		•
						Rs.	Rs.		
23	17			23	17	575	125	No.	Animals, living (for sale) — 2.—Cattle.
1,589	9,728 100	•••••	::	1,549	9,728 100	8,178	6,070 25	::	3.—Sheep and goats. 4.—Poultry.
25	14,152	3,353	4,360	8,350	18,412	1,225	21,163	Mds.	
30	5,800	67,050 660	62,150 220	67,050	67,150	670 690	671 220	No. Rs.	3.—Bricks and tiles. Canes and rattans.
50,980 175	55,775	5,063 830,401	67,693 6,213	1,33,331 5,235	1,23,459 6,243	83,332 83,509	1,06,131	Mds.	. Coal and coke. Cotton, raw,
		7,135	10,035	7,135	10,035	4,96,450	6.52.275	Mds.	Cotton, manufactured—
14	55	41,567 14,45,000	49 079 9,63,500	44,541	49,133	15,60,335 14,15,000	17,19,655 9,63,300	Кч.	2.— Ditto (Indian). 3 —Piece-goods (European).
2,98,070	5,24,220	250		'		2,98,320	5,21,220	"	4 Ditto (Indian)
	•••••	5,000				5,000		,,	Drugs and medicines— 2.—Other sorts, not intoxicating. Dyeing materials—
912	1,570			912	1,570	1,92,100	4,31,750 200	Mds.	1.—Indigo. 4.—Turmoric.
11,708	12,768	75 \$	1,270	••• •	50	12,462	11,023	R'n.	Earthenware and porcelain.
28,591	21,930	195		25,796	21,930	1,15 146	1,01,426	Mds.	
	200	19,650	\$,900	19,650	5,100	4,191	1,384	No.	2.—Juto, manufactured— a.—Gunny-bags.
2,705 2,330	3,100 3,165	50	20	2,705 2,350	3,100 3,185	10,420	13,175 22,295	Pes. Mds.	
750	1,900			750	1,900	8,250	20,900	"	1.— Ditto, manufactured. Fruits and nuts –
26,249	19,000 20,860	304,730 3,567	821,150 8,793	301,730 29,816	340,150 24,652	12,199 59,633	15,307 19,301	No. Mds.	1,Coconnuts. 2 All other kinds.
		8,036	8,939	8,036	8,939	24,126	31,287	.,	Grain and pulse - 1Wheat.
100 5,44,842	80 3,45,063	72,933 1,333	81,511	73 033 5,16,185	84,591 8,45,544	2,55,616 20,48,194	2,95,195 12,95,790	"	2Gram and pulse. 4.—Rice, husked.
22,290	20,785	10,071	9,540	82,364 100	30,363 20	72,419	68,321 300		5 – Do., unhusked. Gums and resus.
1			50		181,238	97,091	1,37,565	No.	Hides and skins — 1, —Hides of cattle.
45,690	184,188		30	45,090	101,200	1	8,97,000	240.	
930 12	80	3,345	2,645	930 3,357	2,725	1,163 40,244	32,700 22,300	Mds.	
500 495	5,086	71,500 330	22,300		·::	72,000 825	5,996	Ry.	Inquors. Mats.
29,835	36,703	35,090	84,505	61,925	71,208	25,97,000	28,45,320	Mds.	Metals and manufactures of metals— 1. Bruss and copper
65	10 710	2,633 594	1.116 2,770	2,633 663	1,126 3,510	21,061 10,609	9,009 42,120	"	2.—1ron. Qils.
		126	48	126	86	63,000	67,200	"	Opum. Provisions—
19,632	37,721	1,132	2,177	20,764	70 40,201	2,07,640	2,240 4,02,010	';	1.—Ghec. 2.—Vegetables and other kinds.
		2,71,352	2,90,516	2,71,352	2,90,516	12,21,084	13,07,922	"	Salt. Saltpetre, &c —
		3,545	2,670	3,545	2,670	17,725	13,350	••	2.—Other saline substances. Seeds —
6,980	27,490			6,040	27,420	29,645	1,30,245	,,	1.—Oil-soeds— a.—Linsoed,
	2,040	1,09,942 7,475	1,18,193 850	1,00,942 7,475	1,18,193 2,390	4,9 1 739 35,506	5,02,320 11,353	11	 b. Mustard and rape. c.—Til or gingelly.
	5,900	7,460	1,547	7,460	7,147	25,177	25,134	.;	d.—Other oil-seeds. 2.—Other seeds—
	500	6,442	5, 135	6,442	5,935	51,536	47,180	,,	a.—Indigo-soed.
1,272	2,157 10,000	18	160	1,290	2,317	6,15,000	12,73,800 10,000	Rs.	1.—Raw. 2 Manufactured.
230	2,330	6,930 1,817	6,883 1,887	7,150 1,817	9,213 1,887	50,050 29,072	61,491 30,192	Mds.	Spices. a.—ReteInuts.
640	1,155	200	1,007	810	1,155	2,530	8, 165	**	Stone and marble. Sugar—
370 41,148	625 52,786	380 21,974	160 \$1,923	775 63,122	785 74,709	12,000 4,41,854	19,560 5,60,317	"	1.—Refined. 2.—Unrefined, Tobacco,
1,045	430	38,027	44,465	39,672	44,895	2,38,032	2,91,818	"	Wood
82,496 1,245	22,871 1,950 1,775	6,688 11,704 1,460	4,856 4,495 1,496	39,174 12,949 3,825	27,727 6,445 3,270	1,56,696 4,046 '882	1,10,908 2,014 327	No.	1.—Timber. 2.—Firewood 3.—Bamboos.
2,865	8,14,518	22,866	49,178	3,520	a,210 	3,05,215	8,62,696	Ro.	All other articles of merchandise— 1,—Unmanufactured.
2,82,849 20,740	56,850	82,495	65,839			1,03,175	1,22,689	,,	2.—Manufactured.

APPENDIX

CANAL TRAFFIC

STATEMENT No. IIIA.—Showing the Total Trade going downwards and upwards along the Hidgellee Canal, and the figures of the

1	1 2	3	4	5	G	7	8	9	10
							7	RAFFIC A	LONG TE
_		************		GRAND T	OTAL OF TR	AFFIC REGI	STRRED.		
Number.	LIST OF ARTICIES.	Down-	stream.	Up-st	ream.	Total q	antity.	Total	value.
		1875-79.	1579-90.	1978-7V.	1979-40.	1979-79.	1879-80,	1878-70.	1879-80.
								Rs.	Rs.
Ila VI VII	Building material - 1 Lime and Innestone Mds. 3 Bricks and tiles No. Cosl and coke Mds. Cotton, raw	2,511 7,775 10,531 270	1,905 11,400 11,730 630	12,019 400 130	5,305 	14,330 8,175 16,181 270	7,210 11,100 11,785 630	17,912 82 10,300 4,320	8,1; 11 8,1(10,7)
viii	Cotton, manufactured – 1.—Twist and yarn (European). ,, 2.—Ditto ditto (Indian) ,,	704 36 27,930	19			704 30	19	49,290 1,260 27,030	1,23
ıx	Drugs and medicines— 2.—Other sorts, not intoxicating	21,550	11,010					200	
X X1	Dyeing materials— 4.—Turmeric Mds. Larthenware and percelain Rs	7 1,827	1,624	124	4,068	7		42 1,951	5,61
XII	Fibrous products— 1.—Jute, raw Mds 2.—Jute, manufactured—		20	103	720	403	740	1,612	3,4
XIII	3 Other fibres, raw	89 71,219	 35,640	6,120 300	1,776	6,208 74,519	1,775 85,610	87,249 2,940	12,4
XIV	2.—All other kinds Mds Grain and pulse—	3,625	2,491	260	86	3,545	2,940	7,770	5,9
ХVI	2.—Grain and pulse ,, 4.—Rice, husked ,, 5. Rice, nuhusked ,,	 975 2,111	45 215	3,76,442 9,65,069	1,39,013 8,4,163	3,77,740 9,67,450	1,39,055 6,36,101	14,16 525 21,76,830	5,17,7 18,81,9
AVI	Hides and skins— 2.—Skins of sheep, goats, and small animals			3,700	2,203	3,700	2,203	4,625	2,8
XX	Inquers Rs	610	000 80	 33,199	21.620	···		33,839	5 21,7
nxx mxx	Metals and manufactures of metals— 1.—Brass and copper Mds. 2.—Iron	29 1,309 112	16 590	20	 :	29 1,320 112	10 600	1,160 10,560 1,702	5,51
XXVI	Provisions— 2.—Veretables and other kinds	532 1,06,311	3,394 74,990	65	13	597 1,06,311	3,105 74,090	5,970 4,78,100	81,08 3,87.43
XXVIII XXIX	Salt	160				160		800	
лліл	1.—Oil-seeds— b.—Mustard and rape,	16,030	4,312	513	80	14,543	4.842	65,443	18,4
XXXI	Spices	769 1,153	791	450	60	708 1,603	851	4,956 25,618 840	13,6
IIIXXX IIIXXX	Stone and marble	250 273	420	2,076	#9	280 273	469 2,003	4,368 33,110	7,5
xxxv	2.—Unreflued ,,,	9,356 2,654	1,913 3,006	119		4,730 9,505	8,006	57,030	15,0 19,5
XXXVI	Wood— 1.—Timber	7,136 6,390 5,518	4,223 2,020 3,015	10,996 355 625	3,625 977 950	18,132 6,715 6,443	7,849 2,997 3,965	72,529 2,094 614	31,31 9 8
XXVIII	All other articles of merchandiso— 1.—Unmanufactured Rs. 2.—Manufactured	77,533 8,000	60,540 3,656	50,941 	31,236		******	1,28, 1 94 8,000	1,03,4 3,6
	TOTAL VALUE			·				46,96,547	30,91,3

B-continued.

STATEMENT.

the proportion of Calcutta Traffic borne to the Total Trade, registered during the year 1879-80, as compared with , preceding year.

11	19	13	14	15	16	17	18		19
IDGELLE	E CANALS	·	<u></u>		'		•	<u> </u>	
	Proportio	N OF CALCU	TTA TRAFFIC	BORNE TO	THE TOTAL	TRADE.		1	
importe int	o Calcutta.	Exports fro	m Calcutta.	Total qu	uantity	Total	value.	!	LIST OF ARTICLES.
1878-79.	1879-80.	1878-79.	1879-80	1878-79.	1879-90	1878-79.	1979-80.		•
						Ra.	Ru		
 818	610 :	1,656 8,050 14,105 270	705 11,400 11,105 630	2,501 3,950 14,105 270	1,315 11,400 11,105 630	3,125 30 8,816 4,320	1,643 114 7,044 10,710	Mds. No Mds	Building material— 1,—Lime and limestone. 3.—Bries and tales. Coal and coke, Cotton, raw
:		520 84 25,230	19 14,050	520 36	19	36,400 1,260 25 2 30	1,235 14,050	Rai	Cotton, manufactured— 1.—Twist and yarn (European). 2.— Ditto (Indian). 3.—Proce-good's (European). Drugs and medicines— 2.—Other sorts, not intoxicating.
.			600			·	600	Mda Ra	Dyeing materials — 4 — Turmeric Farthenware and porcelain. Fibrous middlets
360 6,120	450 i 1,775	88		360 6,204	450 1,773	1,440 37,248	2,041 12,425	Vids ,,	1 —Jule, raw 2. —Jule, manufactured— 3 —Other übres, raw.
		47,239 207	27.150 1,716	47.230 207	27,150 1,710	1,990 411	1,222 3,432	No Mds	Fruits and nuts— 1—Cocoanuts. 2—All other kinds, Grain and pulse—
3,13,010 5,16,231	i,28 912 6 29,621			3,13,010 5,16,231	1,23 912 1,23 624	11,78,797 12,29,028	4,64,670 14,16,654	"	2.—Gram and pulse 4.— Ruc, husked. 5.—Ruc, unhusked. Hides and skins.—
3,700	2,203			3 700	2,203	4,625	2,491	No	2 Skins of sheep, goats, and sa animals.
32,300	24,600	•	500			82,300	500 21,600	Rs 	Liquors. Muts
		29 1,235 60	5 550	29 1,2 15 40	5 550	1,100 9,490 1,280	200 4,100	Mds .;;	Mctals and manufactures of metals— 1 —Brass and copper. 2 —Jron. Oils.
33	6	43 94,920	21/9 68,930	76 98,929	803 803	760 4,4 5,181	3,050 8,10,185	"	Provisions— 2 —Vegetables and other kinds. Salt
		160		160		800			Salipetre, &c — 2 — Other saline substances. Seeds —
	80	7,726	2,430	7,726	2, 169	34,767	10,493	,.	1—Oth-seeds— b—Mustard and rape.
450	••	546 763	579	546 1,212	579	9,822 19.92	9,261	::	Spices a — Botelmuts Stone and marble buggar -
275	. 20	60 1 640	300 1,673	60 1,915	300 1,692	960 13,100	4,900 12,690	::	Sugar - 1 — Refined 2.— Uurolined .
100		5,673	2,488	5,779	2,459	31,639	16,172	.	Tolucco. Wood—
455 	225 520 700	443 589 318	15 100 100	898 549 314	210 620 800	8,59.2 144 82		Nö.	1.—Timber 2.—Fireword, 3.—Bamboos All other articles of merchandise—
41,802	29,454	44,281 8,000	38,731 8,55d			86,053 8,000	68,195 3,556		1.—l'umanufactured. 2.—Manujactured.
						32,23,856	24,08,690	l	TOTAL VALUE.

APPENDIX

STATEMENT No. IV .- Showing the Traffic carried along the Orisea Canals

c 1	4 8	8	4	16	6	7	8	9	30	11	19	18	14
							TO	ľAL.			G	ENERAL	COURS
	•	Down-s	tream.	('p-str	енш						IMI	PORTING I) strict
lumber	LIST OF ARTICLES.			(Quar	ility.	Val	lue.	Cutt	nck.	Balas	ore.
		1879-79.	1879-80.	1878-79.	1879-80.	1878-79.	1870-50.	1878-79.	1879-80.	1878-79.	1879-80.	1878-70.	1879-80.
******		T						Its.	Rs.				
1	Animals, living (for sale) -	}			6		6		450		. 8		*****
Ha	1.—Horses, ponics, and mules No. Building materi.			259		5,8%1	4,621	6,730	5,202	5,844	4,624		
1V	1.—Lime and limestone Mds. Coal and coke		4,623	609	3,130	600	3,130	375	2,152	600 1,022	3,150 2,026		******
VII	Cotton water	781	1,398	211	624	1,022	2,026	16,352	31,442	1,022	20120		
VIII	Cotton, manufactured— 1.—Twist und yarn (Euro-				59)		591		39,415		501	,.,	
	pean) Mds. 3.—Pieco-goods (European) Rs.			1,700				1,700	1,000	1,700	1,000		
ιx	4.— Ditto (Indian) "		··· ·•		1,000				1,000		-1		
1.15	a - Intoxicating drugs (other			10		10		3,600		10			******
x	Dveing materials			!	50	2,699	3,923	16,191	16,692	1,654	3,923	1,045	
Хl	4.—Turmerio Rs.	2,699 50	3,973 20	:				50	20	50	20		
XII	Fibrous products-	1,280		!		1,280		5,120		1,280	*****		
	2 - Juto, manufacture.1-	1,000	21,000	26,950	72,050	27,950	96,050	6,389	20,065	27,950	96,050		
XIII	Fruits and nuts—	1,000		1			130,120		5,857		130,120		
XIV	1.—Cocoanuts				130,120			ł l	13,293	4,733	8,798		
***	1Wheat Mas.	4,321	3,798 7,815	409 12,167	7,367	4,733 33,000	3,798 15,142	16,565 1,15,500	61,239	33,000	13,239	*****	1,8
	2. Gram and pulse	3,53,363	3,83,343	11,023	1,727 80,079	3,61,386 2,12,185	3,85,070 82,011	13,66,447 4,78,001	14.44,012	3,11,335 2,12,485	3,85,070 82,044	20,051	
xvi	5.—Intto, unhusked Hides and skins—	11.004	1,965		611,073		1	0,583		4.500			
xviII	1.—Hides of cattle No.			4,500		4,500				1,200		1,017	
-	Luc- 1.—Dyo Hdv.	2,217				2,217		41,340		1,200		1,017	
XXII	Metals and manufactures of metals -		İ	i		!	387	}	15,480		387		 .
	1 Brass and copper Man.		219	125	347	125	219	3,400	1,752 10,908	425 483	219 909		
XXIII	Orls	582	909			582	909 600	9,312	1,80,000		800		
XXIV	Provisions -			853	793	953	783	11,296	25,056	353	783		
XXVII	Salt	38,393	28,589	9,710	5,398	48,103	33,957	2,16,463	1,52,012	49,103	33,957		
XXIX	Seeds- 1Oil-seeds-	Ì		ļ		!	١	i	4,693	1	988		
	aLinsced		1,014	60	122	60		270	6,103	60 20,605	422 40,989	8,044	1,0 2,5
	b.—Mustard and rape	29,549	43,578 1,745	4,003		29,549 6,993	13,575 2,190	1,40,357 16,551	2,06,996	4,993	2,190		
	d.—Other oil-seeds	900	1,750	ĺ	2111	900	,,,,,,,	800		200			
	c-(nher kinds	1,685	395	200 15,919	59,091	17,601	59,186	3,33,228	4,16,102	47,502 230	59,874	102	1
XXXI	a.—Retelnuts "	95,602	35,007	250	·	250 98,602	85,067	1,000	1,05,201	98,603	35,007		
XXXII	Stone and marble ,.		1	1	190	40.227	67,312	2,81,589	4,30,065	40,227	57,842		
IIIXX	ZUnrefined	38,911	57.162 68	1,286			68		442	•••	68		
VXXX	Wood-	1,80,256	1,16,716	5,300		1,55,556	1,16.746	7,42,221	1,66,941	49,999 36,489	25,320 18,122	1,85,507	91,4 1,1
	gFirewood	20, 308	18,950 161,705	7,151	2,200	36, £59 205,593	19,250 166,905	11, 103 20,359	6,01 8 16,690	205,593	166,905		
	3 Rambo is No. All other articles of merchandise-	205,593		1				1,80,703	1,31,052	1,04,531	1,15,732	22,171	18,8
(XVIII	1 Unmanufactured Rs. 2 Manufactured	91,381	59,745 5,000	95,368	71,307	· ::::			5,000		5,000		
								13,61,276	43,14,613				
	TOTAL VALUE	•••••				1	1	1	1	1)	1

B-continued.

during the year 1879-80, as compared with the figures of the preceding year.

15	16	-17	18	19 `	20	21	29	23	21	25	26			27		ጎ
F THE	TRADE.															
		***		80	DROES OF	SUPPLY.						: }			•	
To	tal.	Cutt	ack.	Bala	sore.	l'o	oreo.	Other	places	To	tal.	ļ	L	ist of Ari	icles.	
1878-79.	1879-80.	1878-79.	1879-80.	1979-79.	1979-90.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1479-80,					
												ĺ	Animal	, living (fo	r mie) –	
	6	··· ••	2						4		6	No.	I	iorses, por	ies, and mul imestone.	80.
5,884	4,624	5,384	4,624							5,384	4,621	Mds.	1,-	Lime and I	imostone.	
600 1,023	3,130 2,026	600 781	1,530 1,538	241	188				1,600	600 1,033	3,130 2,026	"	Coal and Cotton,	i coke.		
1,000	1,,,,,,	,	1,000	•••						1,	2,020	"	Cotton	, manufact	ured	
	591	,			591						591	.,	1'1	wist and 3	arn (Europe	an)
1,700	1,000	1,700	1,000							1,700	1,000	Rs.	3.— 4.—	rioce-goods	(European). (Indian).	
	1,000		1,000	••••		••••					1,000		Drugs (nd medicir	108~	
10				10		,, ,,,				10		Mds.	3 I	ntoxicating opium),	drugs (other	r t
	1	1		- "			1			ĺ	!	!	Dyeing	materials -	•	
2,699 -50	3,923 20	2,690 60	8,923 20							2,600 50	3,023 20		Earthon.	furmerie ware and 1	orcelan	
1,280	ĺ	1,280								1,290		Mds.	Fibrous	products - ute, raw.	•	
-												į	2	ute, manuf	actured	
27,050	96,050	27,950	90,050		*****		· ····		••••	37,950	96,050	No	Fruite	z.—Gunny- ınd nuts—	hags.	
	130,120		130,120	,					******		130,120	; ,,	1(ocoanuts.		
4,733	3,798	4,733	3,708							4,733	8,798	Mds.	Gram n	nd pulse— Vheat.		
33,000	15 182	33,000	15,182							33,000	15,192	1	3(tram and p	due.	
,04,380 ,12,485	3,85,070 32,044	3,62,080 2,12,485	3, 13,892 81,911	2,303	41,178		200			3,64,386 2,12,485	3,95,070 82,011	,,,	3 J	tice, huske Do. unhus	u. kod.	
•	l	4.500					1						Hidos a	nd skins. —		
4,500		9,500	******		· · ••		}	•••		1,500		No.	Lac-	Iides of cat	tie.	
2,217		2,217				.,,		•••••		2,217		Mds.	1. — I)ye.		
					;		,						Metals	ud manufa	ctures of me	ala-
425	387	425	:		847		i	• • •	*****	125	387 210	¦ ••	11 2)	Brass and d	opper.	
582	909	5H1	909			:	·			582	909	"	Oils.	1011.		
	600					•••		*****	600		600	,,	Optum. Provis	0114		
353	783	11	783	312						353	783		1,-(live.		
48,103	33,937	40,653	28,737		,	7.450	5,250		•••••	48,103	33,987	"	Salt. Scods-			
						}	ļ						1(il-seeds—		
60	988 1,136	60	989 1,436						******	60	988 7, 696	Mds.		a.—Lanser b.— Musta	:d. rd and rape.	
29,540	43,578	29,549	43,578							29,549	48.578	,,		c.—Til or	gmgeily.	
4,993	2,190	4,993	2,190						******	4,093	2,100	,,	2(d,Other ther seeds	oil-secds.	
200		200								200		,,		cOther	kınds.	
47,604 250	59,186	6,820 250	395	40,781	59,091			:		17.604 250	50,198	,,	Spices.	- Betelnuts		
98,602	85,067	98,602	35,067							98,602	85,067	,,	Stone at	ıd marble.		
40,227	57,312	39,427	67,343	1		500				40,227	57,312	١,,		nrelined.		
	69		69							*****	64	,,	Tobaccu			
1,85,556	1,16,716	1,95,556	1,16,716							1,85,556	1,16.746	,,		mber.		
36,489	19,250	36,489	19,250 166,905							36,489	19,250 166,905	No.	219	rowood. mihoos.		
205,593	166,905	205,593				1	• •			205,593			All othe	r articles of	merchandise	_
,86,702	1,31,052	1,79,107	1,19,133 5,000	7,545	14,919	50				1,86,702	1,31,052 5,000	Ry.	J U	imanufacti anufacturo	trad.	
	5,000		טויט,ט								0,000	••	2,)1	and the Court	4.	
	1		******	l l	*****							Tor	AL VALU	i		
	•	·							1	1	ļ					

STATEMENT No. V .- Showing the total Import Trade of Calculta passing the Calculta

1	2	1			8	4	5	6	7	. 8	
	LIST OF ARTICLES.				<u> </u>	IMPORTS INTO					
Number.					Registered at Chit- pore.		Registered at Bamuu- ghutta.		Registered at Samook- pottah.		
	,				1979-79.	1579-80.	1878-79.	1879-80.	1878-79.	1879-80.	
	Animals, living (for sale	·		- No				1			
	1.—Horses, pomes, and 2.—Cattle 3.—Sheep and goats	inules		No.			 5 887	5 523	1,272	439	
4	5.—Poultry		•••		:		339,843	194,265 118,478	40	•••••	
Ha	Building material— 1.—Lime and imeste 8.—Bricks and tiles	ne		Mds. No.	25,975 853,030	25,072 719,650	5,59,420 18,150	6,29,657 3,600		*****	
VI VI	Canes and rattans Cosl and coke		:::	Ru. Mas.	650	······	11,360 1,675	10,050 1,820	3,985	1,535	
vii	Cotton, raw Cotton, manufactured— 3.—Piece-goods (Furn			Rs.			383	365		200	
1%	Drugs and medicines—	1111)		••		••••					
х	3.—Intoxicating drug opium). Dycing materials—	s (other	Inan		" '	••••				******	
	1.—Indigo 3.—Sufflower	·:. ::		Mds.	··· :: '	·····	81 1 950	160 1,115		25	
XI	4.—Turmeric 5.—Other kinds Earthenware and porce	laın		Rs.	7,159	 4,236	20,310 100 2,501	15,168 1,475 1,205	7	 893	
XII	Fibrous products—			Mds.	100		17,81,746	10,41,411	6,696	1,778	
	2 —Jute, manufactur a —Gunny-bags 3.—Other fibres, raw		·	No. Mds.		··· ··		 615	5,600		
XIII	4.— Ditto, man Fruits and nuts—	ufacture	ı	"	5	, 00	8			•••	
λIV	1Coconnuts 2All other kinds Grain and pulse-	::.	:	No. Mds.	50	200	4, 175 62,045	6,970 41,062	3,252	2,500	
A.1.	1.—Wheat 2.—Gram and pulso			"	:. ::	·	7 575 49,113	1,515 51,610	150 41,133	31,893	
	3.—Other spring crop 4.—Rice, husked 5—Do, unhusked		::.	,,	9,296	1,315	25,84,169 5,390	5,000 20,21,601 1,550	4,07,916 2,81,026	3,17,439 1,80,508	
XVI	6 Other ram crops Hides and skins—	··· :	·	**			••••				
	1.—Hides of cattle 2.—Skins of slicep, go animals.	oats, and	small	No.	200		59,945 709	52,775 11,650		•	
XVII XIX	fforns Leather—		•••	Mdq				100		•••	
XX				No. Ry.	}	::.	37,600	6,940			
IKK IIKK	Muts Metals and manufacture			::			72,093	59,017	1,876	723	
	1.—Brass and copper 2.—Iron		•••	Mds		··· ::	1,051	1,345	331	421	
XXIII	Paints and colours		···	,, ,,	150	: ::	510	450	105	• • •	
XXVI	Provisions — 1.—Glico 2.—Vegetables and of	lier Lind		Mds.	935	815	1,922 1,22,424	1,609 96,622	210		
xxvII	Salt		·	"							
XXVIII	Saltpetre, &c.— 1.—Saltpetre 2.—Other saline subst		•••			· . ::	3,776	1,200			
XXIX	Seeds - 1.—Oil-si eds—		•	"			1	}	1		
	a.—Linsced b.—Mustard and c.—Til or gaugetty	rape	:	::	825	::::	59,351 7,495 28,145	55,925 15,450 23,890	425 4,425 21,180	1,100 2,550 8,220	
XXXI	d.—Other oil-seed	ls	:	"	: 1	1,500	10,140	305 41,725	825	1,474	
IIXXX IIIXXX	a.—Betelnuts Stone and marble Sugar—	:: :.	<u>::</u> .	:	: . j	17,750	81,607	1,05,810	2,727 80	31,143	
	1.—Refined 2.—Umeilpod	: ::	:	"	976	80	1,99,111	375 1,97,069	1,514 98,125	2,977 1,03,588	
XXXV VXXXX	Pobacco Wood—		• •				350	8,442	8,301	1,660	
	2.—1 irewood 3.—Bamboos			No.			30,37,133	21,41,400 111,417	7,82,717	6,94,475	
XXXVIII	All other articles of mer 1.—Unmanufactured		-	Rs.	0,292	8,505	4,56,252	5,27,176	65,392	61,758	
	2.—Manufactured		•••	**			2,53,595	2,41,165	30,902	85,938	
	1	TOTAL	VALUE					•••••	•••••	•••••	

Canals during the year 1879-80, as compared with the figures of the preceding year.

	10		19	13	_ 14	15	16	•
LCOTTA	,		 -					
legistere	d at Kid-	Registered			Тот	AL.		List of Articles.
derpore.		pookur.		Quantity.		Va?ue.		
1878-79.	1879-80.	1878-79.	1879-90.	1878-79.	1879-80.	1878-79.	1879-80.	
					1	Rs.	Rs. 75	Animals, living (for sale) No. 1.—Horses, ponies, and mule
:			2,699	5 ' 8 coo	5 3,610	125 17,218	125 9,100	., 2.—Cattle. ., 3.—Sheep and goats!
: 1	.:	6,500	45,192	8,609	2,39,157	.	59,461	4.—Poultry. 5.—Other kinds
	•	1,50,908	12,410	4,90,791	1.31,288	12,26,977	3,28,220	Building material—
700	600	13,947	9,042	0,00,152 i 1,530,150	6,64,361 1,712,550	7,50,552 18,305	7,17,406 17,123	Mds. 1.—Lime and limestone. No. 3.—Bricks and tiles.
927,250	981,600	2,000	300	14,360	10,050	11,360	10,050	Rs. Canes and rattans.
1,850	40	100	782 10	8,210	4,177 575	5,131 6,256	2,47.2 9,775	Mds. Coal and coke. ,, Cotton, raw.
			1		15 053		15,052	Rs. S.—Piece-goods (European).
			15,652 1,350		1,650	:	1,550	4 - Ditto (Indian).
 100				100		36,000	*****	Drugs and medicines— Mds. 3.—Intoxicating drugs (oth then opium).
					100	2 60 600	44,000	Dyeing materials—
	"	• :	73	81 s 950	160 1,513	1,62,800 29,100	90,780	3.—Safflower.
40	55			20,500 101	15,618 1,475	1,23,000 3,030	62, 172 66, 375	4.—Turmerio. 5.—Other kinds.
5, 1 05	3,735	51C	426	15,882	8,602	15.882	9,602	Rs. Earthenware and porcelain.
		811	31	17,29,348	10,43,217	71,57,533	48,24,879	Mds. 1.—Jute, raw 2.—Jute, menufactured—
8,000		8	,	13,600 ¹	816	3,104 49	5,712	No. a Gunny-bags. Mds. 3Other fibres, raw.
		· °	•	13	60	113	660	4. Ditto, manufacture
•		18,610	22,409	23 045	29,278	923	1,317	No. 1.—Coconnuts.
7,545	300	30,010	₩ W 317 1	73,792	47,152	1,47,581	01,301	Mds. 2.—All other kinds. Grain and pulse—
·			3	7,725	1,518	27,037	5,313	1 Wheat,
100	500	8	19	93,501	53,602 5,000	3,26,739	2,82,157 14,375	2 — Grun and pulso.
1,95,700	60,107	12,99,457	16,58 903	43,16,5 4	10,62,665	1,66,74,152	1,52,34,991	4Rice, husked.
1,155	7,990	9,014	13,737	2,96,969	2,03,701	6,68,015	4,5N,536	" 5.— Do. unhusked. " 6—Other rain crops.
	·	!				1 90 000	1,27,416	No. 1 - Hides of cattle.
		1.767 357	\$7.2 2.35	62,212 1,065	53,647 11,885	1,32,200 1,331	13,599	2,-Skins of sheep, goats, a
		i i	1		101		1,212	small unmals. Mds. Horns.
•			•				13,680	Leather-
		·:	. 50	3~,600	6,940 50	75,200	50	Rs. 2.—Manufactured.
		1.	150		150	76,714	150 61,043	Liquors.
		2,715	1,273	76,714	61,043	10,114	02,020	Motals and manufactures
		338	190	1,720	1,956	68,800	78,240	metals— Mds. 1—Brass and copper.
	1		21		26		208 8,784	, 2.—Iron.
17		3 114	282 89	755 144	732 89	12,560 10,050	6,230	Paints and colours.
• •			3	1,923	1,612	61,504	51,594	1.—Chce
26,840	33,485	7,589	4,071	1,57,994	1,35,376	15,70,080	13,53,760	", 2-1 ogetables and oth
			1,869		1,869	i	8,410	Salt.
••	1	'		3,775	1,372	30,200	8,232	Salipetre, &c.— 1.—Salipetre.
• •••			172	8,775 600	1,3/2	8,000		2.—Other saline substances
								1 -Orl-100ds-
				60,179	57,023 18,000	2,55,761	2,70,669 76,500	b.—Linseed. b.—Mustard and rape.
1,425			. 2	14,070 52,665	27,112	2,50,158	1,28,782	c.—Til or gingelly. d.—Other oil-seeds.
			388	11,063	305 45,097	77,111	1,029 3,15,609	Spices.
			112	81,234	1,09,004 17,950	13,47,744 648	17,41,061 63,550	" Stone and murble
	200	136	• •	216				Sugar
30	10,104			1,544 3,11,446	3,277 3,10,955	21,701 22,81.522	52, 132 23,32, 162	" 1.—Refined. " 2.—Unrefined.
14,101 2,519	1,055	83	24	7,361	6,157	44,186	40,020	" Tobacco. Wood-
-	920			350	1,820	1,100	7,280	1 — Timber.
3,600	550	757	200	37,71,207	31,59,691	11,79.440 6,675	9,81,153 11,494	No. S.—Firewood.
400		315	8,523	66,755	1,11,940	0,0,5	,207	All other articles
	90 010		-n an-	6,78,169	7,67,516	6,76,169	7,57,516	morchandre— Rs. 1.—Umanufactured.
77,440 15,979	82,810 11,208	67,803 11,714	77,207 9,080	3,21,270	2,97,451	3,21,270	8,07,451	" 2.—Manufactured.
	<u> </u>					3,59,93,685	3,11,99,499	TOTAL VALUE.
•••••					l '	1	l * * * * * * * * * * * * * * * * * * *	1

APPENDIX

STATEMENT No. VA.—Showing the Total Export Trade of Calcutta passing the Calcutta Canals

	1	-	1 3	1 4	1 -	6	7	8
1				,	1	1	·	DODES TO
	•		_					PORTS FRO
Number	I IST OF ARTICLES		R giste Chit	red at	Registe Dhaj	red at	Registe Kidde	cred at orpore
	ı	ı	157571	15) 80	1875 79	1870 50	1879 70	1879-80
		_	-		-			
I 1*	Animals living (for sal.)— 1 — Horses point's and mules 2 entite 3 — Steep and goats 5 — Pentry 5 — Other kinds	No			10 6	17 17		
] [] [a	Building mat rul	VI ls		- 10	нов	94 11 217		
111	1 - I m c and I n est na 3 - Bricks an I tiles Canes an I r itt ms	N.	61 0-0	7 _10 12	12 (40	18 0 10 257		-
VI	Coal and coke	M 15			3 60-1	2 94 08 1 5 12		
V111	(otton manufactual 1 -1 wist and your (European)	N Is		1	1 ()	ر 72 72		
ıx	1 — Proceso is (lur pen) 1 — Dutte (ind in) Drugs in lucilities	Iч			175 (0)	8 33 _65		
14	3 Others it is timer timer 3 - Interesting trues other than	les Male				1 5)7		
x	Opens a sterials—	Mids		1		2		
3.1	5 Oth 1 lm l	, Ru			12 5)	430 1 4.5		
7][In the nwire of proceeding Life us products Life is nw Life in the control of the	Mda		110	t o	11 (52	! !	
	2 Jute manufetur t— a Camy tags b—Camy the	N)	'		10 112	23,		
	3 -Oth railes riw	ilda)	10	1+1 346		
XIII	Truits and mats Truits and mats Truits T	N'Is			1 796	707 165	1	
XIV	Grunanipii — 1 Wh t	• •			٠,	371	1	
	2 - General pols > Otherspire cops 4 Fight		1,1)	1	9 03 6 0-0	5 17	I	
Z, 1 Z, 1	Cun and rest a		'	•	11 001	* 23	J1 710	9 315
XVIII XVIII	lne-	No		1		1	1	
	2 Shell 3 St kardoth 1 km Is 1 Cather	N 14	'		4 90	71 10)	į	
11	l quis	15		!	(***)	4, 17	! !	
11.67	Mits Metals in I manuficures for ctals -			l I	10	105	İ	ļ
TAII	1 bissundeger - lin	M Is		f	11 31	38.0		İ
77111 7711	3 - Oth r metals Ods Pan is and colours			إرا	3 7	2 44 5 1 7 4 11 1 10 5	1	
XXVI	It visi na I Cho	İ	1			5 1	1	i
XZVII	2 - Vegetalles and other kinds Salt		1 317	10 [33	J \$10	15 1 1	3 10 015 (7 32 605
XXVIII	Sultpetre &c — 1 —Sultpetre 2 —Other salmo substances				,	14	1	i .
XIX	1 -(b) seeds-				174	, 040		
	a-I msec 1 b-Must a Land rac c-Tal cag noelly				1 04 740	1,61 1 4	3 50	1 575 21 575
	d Other cil se ds			!	- (5)	11 118	000	
XXX	a ledg seel c-Other kinds				21,	1 10		
17.77	tR iw			-00	11 "11	19 579	l	1
IIZZK IIIZZK	a Betchnuts Stone and marble Sugar—			ļ	rio	767		į
1	1 Refined 2 — Unrchited 1ea —			ļ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~ 09 30 135	3 6 10 11,055	1 945 6 030
1/XX //XX //XX	Icbacco Wood—		1	1	2 1 12	6 410	1	
_	1 Amber 2 — Laft wood 3 — Bunboos	١0	100	ļ	3 210 1 400	5 196 294	27 305	26 015
AXXVII	Wool— 2—Manufactured (prece-goods)	Ru				455 80		İ
(XXVIII	All other articles of merchandise— 1 — I man unctured 2 — Manufactured		2 602	()*1	1 4 14	6) 391	350	15,360
	TOTAL VALUE			-	1 117	11 917	 - -	
!								1
	•							

B-concluded.

during the year 1879-80, as compared with the figures of the preceding year.

		!	1	- 1	'-	1		-	
LCUTTA	\. 	-							•
Regist	ored at	Registo	rod at		то	TAL.			LIST OF ARTICLES.
	spotta,		pookur.	Qua	ntity.	Vr	lue.		•
878-79.	1879-80.	1878-79.	1870-50.	1578-79.	1579-50.	1478-79.	1879-90.	1	
						Rs.	Rs.	1	Animals, living (for sule) -
	::::::	···- R	23		4 \$1)	450	300		1.—Horses, ponies, and mules. 2 Cattle
	::::::	1,002	62	1,009	67 269	2,016	77	•	3 —Sheep and goats, 4 Pontity.
•••••	::::	12	. :		91	30	1,997	Mds.	5. —Other kinds Borax. Bunding materials =
3,363 50,900	12,250 47,500	7,073	1,539 18,489	74 711 90,653	1,01,298 81,079	93,399	1,13,955	No.	 Lone and inneston. ricks and tiles.
 ,42,537	8,00,778	22,110	321 38,561	47.1 6,32,509	0(3 P10,48,3	47 k 3,95,503	4,85,937	Mds.	
45	140	103	139	13 50£	593 25,005	9,66 280	19,20,193		Cotton, raw, Cotton, a number tured - 1 Twist and yarn (Enro-
58,750	89,665	2,34,179	1,89,353	1,71 189	11,06,153	5,71,159	11,03,15		pean). 3.—Piece-goods (European).
		7,029	7,710	7,029	13,98)	7,029	13,959	•	t. — Ditto (Indian), Drugs and medicines -
		110	3'	110	1,628	1 10	1,625		2.—Other sorts, not intoxicating.
	37	2,105	2,130	 2,117	2 597	12 703	10,395	ì	3.—Intovicating drugs (other than opiom). Dyeing materials— L. Turinerie.
1,100	1,055		152	55 1,991	1,125 12,850	1 650 1,991	64 129 12,859		5 - Other kinds, Earthenware and porcelain,
	60	13	3	103	1,177	113	19,319	Nd•	Fibrous products— 1. Jute, raw.
	2,750	1,336	2,545	13,158	7,630 15,175	, 2,619 52,000	2.0 3	No. Pes	2 - Jute, in mufactured - a Gunny bags, b - Gunny-cloths
····	:: :	100	61	5,00) 100 10	# 5 # 5	52,000 600 77	61,251 8,255 8,268	Wds.	3Other fibres, raw. 1 Pitto, manufactured.
l	"	1,202	1,994	1,202	2,700		121		I raits an I mits 1,Cor rimits
	• • •		3	1 509 1	1,111	3.7 .9	2,452	Mds	2. All ther kinds. Gram and pulse—
1,675	2,064	799 11,802	10,506	23 580 23 580	920 40,58 <u>1</u>	9,971 51,5 0	3,220 1,36,_90	,,	1 Wheat. 2. Gram and pulse
511 1,520	12,599	627 96,7 to	33,297	5 634	7 (**)053 55,921	11 019 3,17,185	, 2,5°.061 1 1,93,322		1 Other spring crops 1 Rice, husked. 5 Unit maked.
		124	12	1,40,971	2.17		1,55,522		5 - Po , unbusked Gums and resurs. Hides and skins—
		16	.	16		33	, .	No.	Lac-
:	:		.	. 50	21 100	120	1,050	Mds.	2 Shell. 3. Stick and other kinds
		2,045	2,710	352	11 885	1,535	11,555	. R4.	Leather— 2 — Vanufactured.
::" ''	20	4,695	33	51 615 4.7.5	10,7 . 2 1,9_a	51 613 4735	16,752 1,92 i		Laquors. Mats. Metals and manufactures of
40	600	4.5	1.4	2,551	1,695	1,15, 560	1,57,920	Mds.	met ils— 1Brass and copper.
1,209	5,169	757	113	16,295	55 212 2 551	3,70,360 100	7,05,696 96,520	"	2.—Iron. 3.—Other metals.
1,583	3,903	8,210 91	6.731	13, 150 291	1.83,628 1.175 ₁	3, £ 4,500 20 570	11,01,765 52,250	::	Ods. Paints and colours.
2 2		193	113	211	66.7	170	21,341	,	Provisions— 1—Crice. 2.—Vegetables and other
1,565	4,681 2,46,082	23,480	20,003	23,34,517	31,513 22,97,521	1,72,210 1,05,06,676	3, 6, 420	i ::	2.—Vegetables and other kinds.
,			172		357		2 143		Siltpotre, &c 1. Saltpotro.
		1,340	1,2,0	>,`55	1,897	15,675	24,450		2 -Other saline substances. Seeds-
8,367	25,275	14,335	16,968	1 11 (41	1,575 2,31,254	897,799	7,481 9,52,038		1.—Oil-seeds— a.—Linseed. b.—Yustard and rope. c.—Til or gingelly.
375	1,510 2,025	143	16,963	1,31,622 2,115 2,150	2,31,256 2,014 16,141 (10 000 5,279	0,729 0,729 53,453	"	d.—Other oil-seeds.
				315	100	2,520	800	".	2.—Other seeds— a.—Indigo-seed.
		37		37	100	145	100	,,	c. –Othor kinds, Silk –
525	70 1, 123 77	8,105 2,319	6,975	25,371	27.058 3,237	1.77,597	39,500 1,80,392 61,792	"	1—Raw. Spices. a—Betolnuts.
600	"	210	2,151	2,632 1,310	771	3,930	2,313	::	Stone and marble.
35 815	187 3,837	3,498 16,491	8,298 16,316	8,304 33,358	13,465 57,118	1,34,304 2,33,500	2,15,110 1,25,385	::	1Refinod. 2.—Uurenned.
1,868	3,690	10,191	12,210	14,551	22,719	87,311	1,17,673	.,	Tob eco.
2,292	3,400	145		5,647	8,996	22.539	35,541		Wood - 1 - l'unber. 2 Firewood.
	1,204	5,101 6,165	5,175 10,629	83,908 6,465	81, 124 12,158	10,598 616	9,821	Nő.	2.—p;rewood. 3. Bamboos. Wool—
		100	40	100	120	100	129	Rs.	2.—Manufactured (p. ce- goods). All other articles of morchan-
9,585 82,637	9,146 58,165	4,909 23,652	4,158 22,000	1,45,541 57,400	1,04,712	1,45,541 57,108	1,04,541 93,102	<i>::</i>	disc 1.—Unmanufactured . 2.—Manufactured o
-		-				1,55,65,304	1.96 21,811		TOTAL VALUE.

APPEN

STATEMENT No. I .- Showing the Downward and Upward Traffic carried by River

1	2	8	4	5	6	7	8	9	10	11	19	18	14
				·			Down	WARD 1	RIP.	·	· · · · · · · · · · · · · · · · · · ·	. 	·
AF 1	•	Fr	om Beng	al,	F	rom Ass	ım.]			Total.		
Number.	LIST OF ARTICIES.	1677 79	1879-79.	1870-80	1577-74	1975 "0	1 1970 40		Quantity	y		Value.	
		10//-15.		13/0-10	1	11173.77	1779-00.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
1	Animals, living (for sale) -	ı	ı .				1				Rs.	Rs.	Rs.
	1.—Horsey pomes, and mules No. 2.—Cattle				 1	18	22		16	2:	300	950	1,650
II	Borax Mds. Building material— 1.—Lime and limestone Mds.	,			 4 892	1,657	10,174	4,892	·····	 .	3,669	•••••	
111 IV	S.—Bricks and tiles No. Canes and ratans	 116	! 21										
VI VIII VIII	Coal and coke		199						1	1 .	1	6,880	
	1.—Twist and yarn (European) Mds. 3.—Piece-goods (ditto) Rs. 4.— Ditto (Indian) ,			·	 		' <u></u>						
IX	Drugs and medicines - 2.—Other sorts, not intoxicat- Rs.	l		1,480	415	6,500	1				415	8,500	1
x	3.—Intoxicating drugs (other Mds. than comm). Dyoung materials—			•••									
-	1 Indigo 2.—Madder or manjit Mds. 3.—Safflower	' 199 ''			 825	100 77	,,	99 325	··· 100 77		19,800 2,600		
ХI	5—Other kinds			 	٠.	1 6 	5	391	5	, 5		150	20
XII	Fibrous products— 1.—Jute, raw Mds. 3.—Other fibres, raw	10 ,33, 123	H,72,196	1 4,55 ,567	25,827	35,525 116		10,58,9.a 10	12,67,921 219		81,76,850	49,31,684	68,48,219
X III	4.— Dillo, manufactured ,, Fruits and nuts— 1.—Cocoanuts, N.				3		1,200			1,100	21		 63
xiv	2.—All other kinds Mds. Grain and pulse— 1.—Wheat Mds.	7,213	4,177	131	1201	118	130	2 7,633	48 4,325		. 6	96 15.137	
	2.— Gram and pulse ,, 3.— Other spring crops , 4.— Rico, husked ,,	2,7-9	1,092 947	618 1,071	2, 47	1 145	250	2,789 1,75,829	1,693 1,592		6,972	8,826 5,220	2,929
XV XVI	Gums and resins		i:		.	٠. ا	2.3						345
	1. Hides of cattle No. 2.—Skins of sheep, goats, and ,, small animals	4,216	127,701 500	5,062	9,111 540	19,511 2,800	4,555 55	13,351 840	147,215 3,500			312,832 4,125	
XVIII XVIII	Horns Mds. Lac - 1 Dye Mds.	30			7	11	31 75		1,	31 74	430	 280	404 2,340
XIX	2.—Shell 3.—Stick and other kinds " Loather -		}	·	3,321	5,550 8	1, 039	3,321	5,451	4'035	49,915	j,17,060	1,11,365
XX	1.—Unmanufactured No. 2.—Manufactured Rs. Liquors				:	:	1,\$10	`				·•• ·· ··• ··	1,440
XXI	Mats Motals and manufactures of metals—			.		12	84			;		12	88
	1.—Brass and copper Mds. 2.—Iron				67 81,	17 14 36	32 215 192	91	17 14 74	32 215 193	3,6 to	680 112 1,480	1,720 5,700
XXIII XXV XXVI	Oils		.:	•	. :		65		189	85		3,024	1,020
XXVII	1.—(thre Mds. 2.—Vegetables and other kinds ,, Salt		191	37		7 41 	137		7 252	174		224 2,820	1,740
XXVIII	1.—Saltpetre Mds. 2.—Other sulme substances ; Seeds—		: .		::::								
AAIA	1Oil-seeds- aLinscod Mds.	8,202 2 0,072	4,621	2,107	67 1,32,654	80	77	8,329	4,701	2,194	33,316	19,970	10,374
	c.—Til or gingelly " d—Other oil-soods " 2.—Other seedy—	802 802	497	1,278	8,112	33,110 349 79	9,392 250	1,53,656 8,141 80	33,607 319 79	7,611 4,679 250	6,1 4,624 25,582 67	1,51,231 1,658 207	31,847 22,182 945
xxx	b.—Ten-seed Mds. c.—Other kinds Mds.				10,800	13,571 146	2,703 1,400	10,800	13,571 146	2,798 1,430	54,000	6,78,550 584	1,35,150 5,720
XXXI	1.—Raw Mds. 2.—Manufactured Rs. Spices Mds.	1,997	5,750	7,391	169 5,600	605 51,170	170 35,976	169	605	170	81,500 5,600	8,02,500 51,170	93,500 35,970
XXXIII	a.—Betelnuts Stone and marble	17,217	20,521	75 525	1,789	3,901 652 5	2,046 75	3,785 17,247	9,651 21,173 5	9,439 75,603 8	1,03,172	67,557 3,58,768 15	86,078 13,09,648 24
	1.— Refined Mds. 2.—Unrefined	:::::	:	:::::	:::::		:						
XXXV	Tobas Mds. W.3d -	79. 27,281	22,683	28,080	3,18,432 104	3,19,801	3,72,817	3,18,511 27,388	3,20,183 22,683	3,72,817 23,080	2,54,80,880 1,30,940,	2,24,12,810 1,36,008	2,42,33,105 1,82,520
TXXXII	Wool-		53		20			20	58		60	212	
IIIVXXX	2.—Manufactured (piece-goods) Rs. All other articles of merchan-					132	12	:::::		12		132	105
(diza 1.—Unmanufactured Rs. 2.—Manufactured Rs.	28,900 30,	62,240	12,600 3,530	23,850 17,680	18,840	26,200 11,226				52,810	81,080	38,800
	TOTAL VALUE	·	····			18,502	11,226			<u></u>	17,710 3,09,79,005	18,502	1 1,778 3,3 1,42,470

DIX C.

Steamers during the year 1879-80, as compared with the figures of the preceding two years.

<u></u> '					,			1	ľ	1		
				l'PW	'ARD TRIP	•						•
to Benge	al.	1	nto Assam	.			Tot	nl.				
						Quantity.			Value.			LIST OF ARTICLES.
878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1870-80.	1877-78.	1878-79.	1879-80.		
			.					Rs.	Rs.	Rs.		Animale, living (for sale) -
8	2	97 5	97 121	62 199	100 5	105 124	64 199	5,000 150	5,250 8,100	4,800 4,975	No.	1.—Horses, ponies, and mules. 2.—Cattle. 5.—Other kinds.
4 58	19	15 59	6 23	12 25	118 118	10 81	12 44	1,248	1,458	880	Йdа.	Borax. Building material—
6		8,992	4,006	4,620 10,756	8,992	4,012	4,620 10,756	6,744	5,015	5,107 107	Mds.	1.—Lime and limestone. 3.— Bricks and tiles.
	15'		1	182					35	*****	Mds.	Canes and ratans. Caoutchoue. Coal and coke.
9,000	15,604	12		10	26,230	80	10,022	180	1,280	170	"	Cotton, raw. Ditto, manufactured— 1.—Twist and yarn (European).
9,277 14,43,917	4,874 22,33,769	3,822 43,67,879	8,676 42,59 ,669	3,992 32,29,024 100	4,537 	12,953	8,946 100	3,17,590 67,22,001	9,06,710 77,08,616 	54,62,797	Ra.	3.—Piere-goods (ditto). 4.— Ditto (Indian). Drugs and medicines—
10,676	14,980	5,70,055	6,95,825	1,55,295				5,89,330	6,96,001			2.—()ther sorts, not intoricat- ing. 3.—Intoxicating drugs (other
				6 0	4		60	 800	1,800		Mds.	than optum). Dyeing materials— 1.—Indigo.
											"	2.—Madder or manjit. 3.—Safflower. 4.—Turmeric.
16 1,460	315 3,182	782 296 25,770	339 24,620	375 19,310	289 			1,490 25,970	10,170 26,080	16,875 22,192	R'.	5.—Other kinds. Earthenware and percelain. Fibrous products— 1.—Jute, raw.
		7	9	47	7	9	47	35	51	829	22	3.—Other fibres, raw. 4.— Ditto, manufactured.
		7	1,100		7	1,100 160		 21	44 320		No.	Fruits and nuts— 1.—Cocoacuts. 2.—All other kinds. Gram and pulse—
62 1 017		7,580 78,316	3,797 64,511	2,026 65,882	7,621 78,370	8,859 65,528	2,026 69,543	20,958 1,95,940	13,506 2,29,348	2,31,711		1.—Wheat. 2.—Gram and pulse.
34 108	984 6,020 984	4,12,15 3 259	971 3,87,961 93	811 3,50,546 11	1,12,163 259	1,005 3,34,069 93 535	3,56, 60	12,36,480 355 950	8,015 12,67,739 209 6,456	13,37,100 2,239	* "	8.—Other spring crops. 4.—Rice, husked. 5.— Do., unhusked. Gums and resins.
				16	3,153	 	16	6,306		38	"	Hides and skins— 1.—Hides of cattle. 2.—Skins of sheep, goats, and small animals.
41			,									Lac 1 Dyo.
7	 12	4		76	48	15 11 7	181	1,110	330 1 1 0	3,080	;;	2.—Shell. 3 Stick and other kinds. Leather — 1.—Unmanufactured.
15,125 56,983 49	948 55,300 24	136 59,035 5,22,175 560		45,453 5,17,601 1,115	 	······	5,72,901	1,360 65,830 5,83,095 600	76,009 5,84,5 \5 602	46,401 5.72.901	Rs.	2.—Manufactured. Liquors, Mats. Metals and manufactures of
1.178	535	8,803		9,590	10,157	10,636	30,125	1,06,280	4,25,440	4,05,000		metals— 1.—Brass and copper. 2.—Iron.
4,687 262	5,423 211	34,513 21,640	26,422	33,210	36,550 21,713	40,910 27,051	33, 121	8,65,800 8,25,695	5, 11,950,	10,02,630	**	3 Other metals.
1,018 40	4,531 68	6,853 499			7,211 515	19,015	32,2 Ri 352	88,679	39,060	24,610	,,	Pannis and colours.
104 98 20,25 0	36 544 20,200	3,766 2,535 59,≥5 6	6,339	14,677	3,769 2,5 \$4 73,063	4,897 6,485 95,070	5,964 19,121 92,049	75,381 7,644 3,25,783	1,10,704 61,350 4,27,855	1,91,210 1,14,400	;;	1.— Theo. 2.—Vegetables and other kinds. Salt. Saltpetre, &c.—
57 100	84	30	119 3,052		184	176 8,162		1,104	1,40% 15,760	3,500	"	1,—Salt petro. 2.—Other saline substances. Seeds— 1.—Oil-seeds—
	1,336	3 25	4 67	18 26	3 125	4 67	18 1,362	12 500	17 801	5.788		a.—Lingeed. b.—Mustard and rape. c.—Til or gingelly.
2	₩8 229	240	98	39	263	100			337	801	,,	d.—Other oil-seeds. 2.—Other seeds—
 22		51	51 14	60 71	9,478	54 36	6 9 71	47,365	2,700 144	3,530 281	Mds.	o.—Tenseed. o.—Other kinds.
		9	10 000	8 8	28	5	8	14,000	2,500	89 389	Ra.	1.—Raw. 2.— Manufactured.
2,380 241	824 295 130	4,096 Ans 2,382			5,275 897 2, 393	6,258 808 2,044	628	26,375 5,392 4, 786	43,806 12,928 6,132	9,5434		Stone and marble.
636	1,302 1, 285	8,326 1,068	7,182 600		8,625 1,008	7,818 569		1,03,500 4,272 960	1,25,098 8,988	19,187	Mds.	1.—Refined. 2.—Unrefined. Tea— 1.—Indian.
******	8	704	1,363	939	708	1,863	941	8,540	8,178	6,116	1	Tobacco. Wood— 1.—Timber.
854	1,818	3,345	570	2 ,842	6,485	1,424	4,160	19,305	5,690	32	Mds.	Wool
175	*****	8 5,28 0	78,974	1,69,196		-		85,580	79,148	1,69,106	Rs.	goods). All other articles of merchan-
11,040 52,958	47,000 36,287	8,60,538 18,49,775	18,90,200 10,55,266	11.72,728 0,98,572	······			8,09,858 12,40,120		10,29,859	"	1.—Unmanufactured. 2.—Mahufactured. Fotal Value.
	8 8 8 8 8 8 8 8 8 8 8 8 9,000 9,000 9,277 10,078 11,460 11	8 2 3 3 4 5 4 5 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5	8 2 97 4 19 55 6	8 2 97 97 97 124 155 68 19 19 50 23 10 10 15 90 25 11 12 14 15 12 14 15 15 12 14 15 15 12 14 15 15 12 15 15 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	8 2 97 97 62 4 19 50 23 25 6 8,902 4,000 4,820 10,706 15,604 512 80 10 9,000 15,604 512 80 10 9,000 15,604 53,62 3,62 3,670 10,676 14,980 5,70,055 6,85,325 1,55,295 110 5 732 1,087 1,255 110 5 732 1,087 1,255 110 5 732 1,087 1,255 110 5 732 1,087 1,255 110 5 732 1,087 1,255 110 7,7 1,00 1,255 110 7,7 1,00 1,255 110 6,125 944 1,2153 3,37,01 3,50,544 110 6,020 4,12153 3,37,01 3,50,544 110 6,020 4,12153 3,37,01 3,50,544 111 44 117 12 133 3,70,13 11 44 117 12 133 3,70,13 11 44 117 12 133 3,70,13 11 11 44 117 7 12 133 3,70,13 11 11 44 117 7 12 133 3,70,13 11 11 44 117 7 12 133 3,70,13 11 11 44 117 7 12 133 3,70,13 11 11 44 117 7 12 133 3,70,13 11 11 44 117 7 12 133 3,70,10 1,70 1,70 1,70 1,70 1,70 1,70 1,7	1877-78. 1877-78.	878-79. 1879-80. 1877-78. 1878-79. 1879-80. 1877-78. 1878-79. 1877-78. 1877-79. 1	878-70. 1870-80. 1877-78. 1878-79. 1870-80. 1877-78. 1878-79. 1870-80.	\$\begin{array}{c c c c c c c c c c c c c c c c c c c		\$\$ 2	1875-79. 1876-90. 1877-78. 1876-79. 1876-90. 1877-78. 1877-79. 1878-79.

APPENDIX

STATEMING No 'II - Relating to the Traffic carried by River Stean ers along the Brahmaputra

Number	1			<u> </u>		5	- 6	7	9	9	10	ıı -	13
Transfer Transfer		.'					'	•			T	HADE AL	ONG IIIA
Amburst)						lwr	ORTS				
1 Anisete hours (for et) 1	Number	Tist of Anticits		,	lito 1	Bengal	1	Into	1 488mi			otal	
1 Animath Interior (for eat) 1 1 1 1 1 2 3 3 3 3 3 3 3 3 3				1rm l	Bern 1	Ir m	1451.0	l rom	B ngal	Qua	ntı t y	Val	uo
Asimpted home for red) = 1		1		15"5)	15 5	\ 4 -)	1479 9)9 B "J	14") 90	1478 7)	1979 50	1878 79	1879 80
Asimpted home for red) = 1		•		I	1				ı		, 	_	
1 1 1 1 1 1 1 1 1 1	1	1 Heista Dinea an immica	No	,		2	1)					2 450	4 575
1 - magnetic manufactor 10	ii	5 Other kinds	N is	1 1				5	10		10	12	35 360
Colland Loke		1 - I un and him sten	\)		,						6 0	1	4,771 69
Treatment at smith (11 (11) 1	VI	(cal and teks	nas	1 - 1			1	9 0	31(5)	78.0	915	(120	2,78 218 6 80 1 955
-Oth soft motificity is 150 18 k 3 1 0 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1		1 Twist and variable (intro)	V ly Ku				1			3 391	3 90*		2 47 125 16,46 455
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My Gram and plaks	XIII	3-Other fibres riw 4- Diff manufetur l Limits and ruts-		103	1)	11	1	~(7(7	4.2		2)1 5 115
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* 1 to the chi 11	Alv	1 —What - trun ind july	И	1				1.1	1 05	7		1 1 51	1 736 1 1 775
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2-11	7/11	n et ils 1 - Biass au l coi per	N is	(3	5		3	·	(11	£ 919	57		
Internal cloure	XXIII	2 - Iri -Oth i mitas		1	11	16	1		1.51	30 3 1 3 7	31 17_	4 31	271976
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1 -	*****			1				151	11 0)	.01		50 (0	1 17 470
1 - Oil s (1s - 1 - Ins (1)		Saltpeti (-	uis .	,					1 .	*0	.1	101	144
b Matter 11 11 (1 1 1 1 1 2 33 1 7 17 16 16 30 30 1 2 10 1 1 1 1 1 2 2 33 1 7 17 16 16 30 1 30 1 2 2 10 1 2 2 30 1 7 11 0 00 1 30 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 1 2 2 30 1 2 30 1 2 2 30 1 2 30 1 2 2 30 1 2 30 1 2 2 30 1 2 30 1 2 2 30 1 30 1	////	1 -Oil s c ls -	Ma.					,,,					100
2 - Others described with the second of the		b Mutulirling c liler kik ly	1145						2	33(7	7 17 4 (16	151450	30 2 22 068
YY \ \cdot \		2 - Other 5 ds / 101 (-1	N is				• *01	_	O	13 " 0	2 770	(78 000	1 29 700
XXXI Spice Mids d d d d d d d d d	144	1-Pnw		2.		C F	170	4	8			3 04 F00	5 812 97 900
Aliii Stream dustio		bpices a —Betchnuts			۱۹۱ د سلام ۱	ا الان 4	1 2	713	3 Ot 31%		10 160	5- 3/((1(91) 1 9- 3-1	7 1/0 7 5_0 9,21,600
2 - Unclined XXXII For 1 - Indian Mds / 2 (3) 2 (1) 19 2 5 77; 2,74 0.8 1,77,76 320 1,65 71 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77711	bugai 1 — I chi c l	Mds					1 11 1	3 11.	1 113	3 101	1 5,	11 950
10 10 10 10 10 10 10 10		2 — Umelined fea 1 — Indian) ₌ (.1)	_ 1 119			563	ちるひ	1 983	670
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7/7/1	Iobicco W od=				_ ,,,	,,			40, 172	28 85 <i>2</i>	1,2,432	1,87,038
1.— Unpanufactured R5 59 00 44, "10 44 0 13 920 983 100 10,86 688 10,41 000 11,44 70 2 — \$\frac{1}{2} - \frac{1}{2}\text{minimattured} \frac{1}{1} \text{ ioi} \frac{1} \text{ ioi} \frac{1}{1}	1147771 1147777	All other natures of near house			113	12				1,110	E 407		11,428 96,624
1	~ 2 2 1 I I I	1 – l nmanufactured	Rs		41,700	410		9 83 100				10,41 000	11,44 708
		2 — granutactured Total Valus	1	1, 191	1.01.	15	9 .1	N, 7 115	6 U 31 L				

River during the year 1879-80, as compared with the figures of the preceding year.

18	14	10	1	6 1	7 18	19	_	eo ·	21	22	23
RAHMA	PUTBA R	iver.						- `		·	
				. <u></u>	EXPORTS.						
	From	Bengal.	-	F	rom Assam.			Total			LIST OF ARTICLES.
Into	Bengal.	ln	to Assam.	I	nto Bengal.	Q	- nantity,	٠.	Va	luo.	
 1878-79.	1879-80	. 1878-	79. 1879-	80. 1879-	- 79 1879-80). 1879-7	9. 1979	-80. 187	9-79.	1879-80	
		i	- 			-		-	_		
3			6 <u>9</u> 123	42 190			57	61	Rs. 2,850	Rs. 4,57	Animals, living (for sale)— No. 1 Horsos, ponies, and mules.
1			5	10			23 5 15	10 10 13	8,075 12 270	4,97 2 36	25 5.—Other kinds.
6		1	006 4,1	20	12810	00 4,3		241 920	5, 122	4.77	Building material
9,000 23	6,02 6		3,1 80 3,1			9,5	27 7. 50 9,		17,945 6,156 8,59	2,78,21 6,24 1,95	Mds. Caputchoue.
112 5,45,718	3,89,19	2 3.3	279 3,7 334 12,97,2	93		8,8	91 3,	505 2,5	37,870 52,317	2,17,32	Do., manufactured—
1,780	1,800	i	ì	- 1	ł	30		- 1	7, 140	16,86,48 91,86	Drugs and medicines (ditto).
	******		5	GO			5	60	1,500	22,50	Mds. 3.—Intoxicating drugs (other th
:::		1,0			27	6 10 1,07			1,200 6,462	3,31: 4,500	Mds. 2 Madder or manjit.
1,460	30	20,7	1		1	8		23 1	7,530 2,255	14,53. 17,631	. 5 – Other kinds, Rs. Earthenware and percelain.
103	8,61,578 10		20 1: 9 3 55 40	12 11	6	0,00,26 22 76	8	42 1	7,052	41,01,576 201	3Other fibres, raw.
48	******	1,10	00		1,200	1,10	0 1,2	uo	41	5,11	No. 1 - Coconnuts.
4,239 1,235	131	2,9	6 86	5 15		6, 46	3 1		416 2,620	212 1,736	Mds. 3 - All other kinds. Grain and pulso- Mds. 1. Wheat.
51 311	580 20 5,662	3,30,23	52 0 8,39,99	7	i:	56,39 596 8,37,000	6 5	17	1,250 1,655 1,772	1,42,775 1,679 12,96,190	2 - Gram and pulse. 3 Other spring crops.
39	13	1			23	97 18	8 1	11	200 1,120	1,920	u 5. – Do., unbusked
6,131	5,062	::	1	ii 35	8 639			17 11	, 133	13,466 372	No. 1—Hades of cattle, Mds. Horns,
4			7 6:		2 46 3.923	! 7		ł	1.20 210	'	Mds. 1.—Dyn ,, 2. Shell,
15,085 10,673	2,715	27,97 3,30,31	35,12		1,140	5,512	9,85	1 ' '	.059	3,43,700 36,565	Rs 2Manufactured
8		59	3,60,830					3,11	606	3,64,545 1,182	., Liquors. ., Maks. Metals and manufactures of metals—
632 2,083	36 3,240	5,170 28,270	31,091	11	51	5,819 30,367	5,7 ° 31,37	2 2,32, 2 2,12,		2,29,590 2,71,976	Mds. 1. Brass and copper.
125 608 9	11 845 12	19,230 8,430 427	8.113	149		19,477 9,227 136	21,59 8,49, 15	3,57,	210) 328)	6,56 550 50,952 12,810	3.—Other metals,
101 219	21 72	3,905 4.821	5,331	26		8,909	5,35	1,25,0	188	1,71,360	
250		60,724	1			66,974	64,027	1	- 1	1,47,570 2,64,111	2.—Vegetables and other kinds. Salt.
9	3	41 3,052	21 109			50 3,052	24 199		100 260	141 3 995	Saltpetro, &c.— Mds. 1Saltpetre. 2 Other saline Substances.
607	226	4		2070		671	211	2.9	15.2	1,159	nordn→ 1.—Oil-seedn—
497	1,254	59 37	7	33,102 349 79	7,3.11 3, .02 280	33,67 5,19 116	7,317 4,645 356	1,51,1	la6	30,725 22,068 1,201	b.—Mustard and rape.
22	30	9	60 23	13,560 146	2,701 1,100	13,560 177	2.770 1,153	6,75,0	กมู่ 1	,39,506° 3 5,512°	
		1,200	8 500	605 51,170	170 2,970	609	178	3,01,5		97,900, 1	, cOther kinds. Mds. 1Raw. Rs. 2Manufactured.
6,201 1,902	7,126 57,282	2,703 458 1,414	3,062 319 3,915	338 4 5	172	9,242 12,364	10,3c0 57, 600	52,3 61,6 1,97,8	24 9.	72,520 A 21,600	lds, Spices,
278	95	6,422 669	8,142			1,119 6,700	8,237	1,07,20	m 1,		Stone and marble, Sugar - Ids. 1. Refined.
277			636	2,25,090	2,51,918	569 2,25,376	836 2,51,919	3,93 1,57,76,33	53	0,270	2 Unrefined. Tea— Idv. 1.—Indian.
9,509 540	28,082 143	963 570	770 2,714			20,472 1,110	28,452	1,22,83	1,	87,535	., Tobacco. Wood— lds. 1.—Tunber.
.		65,547	96,624	132				65,67	1	- 1	Wool-
8,200 3,151	44,760 12,042	9,83,400 8,25,115	10,86,688 0,90,311	4,400 13,821	18,320		,	10,41,00			is. 1.—Unmanufactured
				10,025	9,721			8,56,50 2,20,74,59	-		TOTAL VALUE.

APPENDIX

STATEMENT No. III.—Relating to the Traffic carried by River Steamers along the Megna

	1			1 ·		1 _			<u> </u>	T	
,1	2	8 	4		6	7	8	9	10	11	12
									, Ti	RADE ALC	NG THE
						Inc	ORTS,				
			Into	Hongal.		Into	Assam.	1		otal.	
Number.	LIST OF ARTICLES.					11160	A834IU.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		From	Bengal.	From	\vsam.	From	Bengal.	Qua	ntity.	Val	iue.
		1479-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1979-80.	1878-79.	1879-90.
	1	<u> </u>		<u> </u>	 	, 	\	<u></u>	f I	!	
	1								i .	Ra.	Rs.
I	Animals, living (for sale) 1.—Horses, ponies, and mules No.	5	1	17	3	45 1	20	67	25	3,350	
11	2.—Catrle	4 57	19			i 9	12	5 66	2 31	25 12 1,188	5
ĨĨa	Building material— 1.—Lime and limestone Mds.	i		1,331	10,071		470	1,331	10,553	1,064	11,872
111 1V	S Bricks and tiles No. Canes and ratans Rs. Caontehone Mds		15	521	193		3,836	521	8,836 493	18,235	3× 197 17,255
vi vii	Cotton, raw		9,577	122		:	3,110 1	298	10,687	4,768	7,347 5,338
AIII	Do., manufactured— 1.—Twist and yarn (European) Mds	9,165	4,582			397 23 63,635	190 19,31,740	9,562	5,081	6,60,340 52,01,269	
1X	8.—Piece-goods (Ditto) Rs. 4.— Ditto (Indian) " Drugs and medicines—			::	:		100	····			100
x	2.—Other worts, not intoxi- Rs.	8,596	14,660	 	3,550	2,98,125	65,370	• ••		3,07,021	84.060
•	1.—Indigo Mds. 8.—Safflower			77		·	1		1	 2,310	275
	5.—Other kinds		315	1 5	5	01 PP C1P,E	190	27 93	510 70	162 2,790	2,010 3,150
	Earthenware and porcelain Rs. Fibrous products- 1.—Jute, raw Mds.	5,08,778	5,83,994				1,709	5,08,778	5,93,994	3,845 20,35,119	4,461 27,57,223
	3.—Other fibres, raw	4	1		:	1119	15 209		15 290	1,363	3,249
XIII	Fruits and nuts— 2 —All other kinds Mds. Grain and pulse—		ļ .				11		14		28
Alv	zGram and pulse Mds.	475	600	<u>.</u>	130 250	1,721 9,850	1,661 19,840	1,721 10,224	1,791 20,710	6,023 35.741	8,208 70,025
	3.— Other spring crops 4.—Rice, husked 5.— Do., unbusked	711	964 1,170 1751	:	<i></i> :	1,711	10,550	2, 135	1,051 11,985 984	827 9,205	3,022 11,914 2,214
XV XVI	Hudes and skins—	210	545			113	47	353	803	4,234	15,415
	1.—Hides of cattle No. 2.—Skins of sheep, goats, and small animals.	121,270 500		19,153 2,800	8,719 5 >			1 to, (23 3,300	8,719 55	2,98,399 1,125	8,835 147
XVIII	Horns Mds	41			3	26		67	3	80 \$	36
	1 Dye Mds. 2Shell			12	 116	11	14	23 4 14	46	460 120	1,830
XIX	3.—Stick and other kinds Leather— 2.—Manufactured Rs.		1 014			33,000	10,325		142	33,0 10	4,970 11,273
XX	Liquors ,,	46,310	52,585 21	12		1,97,212	1,56,774 283			2,43,522 93	2,69,359 395
XXII	Metals and manufactures of metals— 1.—Brass and copper Mds.	546	499			4,285	3,936	1,934	4,435	1,93,360	1,77,100
	2Iron	2,604 175	2,183 200	14	164 150	7,953 7,592	12,243	10,557 7,781	14,590 11,728	81,456 1,55,630	1,16,720 8.51.840
XXIII XXV XXVI	Oils	. 31	4,486 56		81	9,575 91	19,275	9,930	23,842 169	79,540 8,540	4,79,040 11,880
	1.—Ghee Mds. 2. Vegetables and other	68	12 509	7 15		455 1,515	621 3,868	195 1,601	63.4 4,508	15,840 16,010	
XXVII	kinds. Sait	20,000	20,200			8,105	7,862	28,105	28,062	1,26,173	1,24,279
	1.—Saltpetre Mds. 2.—Other saline substances "	48 100	81	··	:::.	7>	22 501	126 100	103 5 01	1,003 500	618 2,505
AXIX i	Seedn— 1.—()il-seedn— a.—Linseed Mds.	8,054	1,917	80	77			4,034	1,994	17,144	0,472
	b.—Mustard and rape	2	1,300		290	p		17	1,590 122	76	6,758 580
	d.—Other oil-soods ,, 2.—Other soods Mds. c.—Other kinds ,,	2	160			61 51		63 65	192 2	213 3,250	648
xxx	Silk-					5	48	5	43	20	192
XXXI	1.—Raw Mds. 2.—Manufactured Rs. Spices Mds.	1,929	1,049	3,563	33,000 1,576	9,000 1,175	51,882 2,240	0,007	5,254	500 9,000 46,669	8 5,8H2 36,778
XXXII	stone and marble ,,	8,860	18,538 130	648	78	109 630	10 2,861	9,617 680	18,626 2,991	1,53,878 1,890	2,98,016 8,973
- 7XX11	Sugar— 1.—Refined Mds. 2.—Unrefined	358	1,207 1,286			760	1,545 844	1,118	2,752 1,629	17,888	44,032 12,217
XXXIV	Ton- 1.—Indian Mds.	105		91,702	1,17,860		,,, ,,,	94,807	1,17,809	66,56,490	76,61,185
XXXV	Tobacco	8,174	1,175			400	169 128	3,574 867	1,803	1,468	1,098 5,212
XXXVI	1Raw Mds.				12		2		14		234
MAZZYIII	All other articles of merchan-	175	*****			18,427	72,572	•••••	*****	18,603	72,579
	1.—Unmanufactured Rs. 2.—Manufactured	29,680 54,807	14,840 27,795	14,440 5,178	12,980 1,505	4,06,800 2,30,151	86,040 8,03,259			4,41,920 2,70,136	1,18,760 8,83,866
•	• Total Value									1,72,66,175	1,74,02,615
	And the second s		<u> </u>		<u></u>						
	-		•								

C-concluded.

River during the year 1879-80, as compared with the figures of the preceding year.

13	14	15	16	17	18	19	20	21	22	23
EGNA 1	RIVER.		·			1			_!	-
-				Expo	DTA					-
-				1						
-	From	Bongal.		Fro	и Аннян.	-		l'otri.		List of Auticles.
Into	Bengal.	Int	Δssnm.	Int	o Bengal.	Qua	ntity.	_	alue.	_
1878-79.	1879-80	1878-70	1879-80). 1878-70	1879-80.	1978-79.	1.70-4	0. 1876-7	1879-80	
								Rs	Rs.	
t	5	2	15 ±	0 17	, a		2			Animals, living (for sale)— No. 1.—Horses, pontes, and mules.
4			9 1	2	*****	5 66		2	25' 12' 56 ₁ (1	5 , 2,-Cattle 5 , 5,-Other kinds, 20 Mds, Borax.
	:::::		479 3,830		10,071	1,331	10,55 8,83		11,5	Building material— 1Lame and linestone, 3. No. 3 Bucks and tiles.
	9,57	3	1,110	521	198	1	1	3 14,2	35 17,23 7,3	ii Rs. Canes and ratans.
176	5 31	i	1 1	1 122		299	31	1 4.7	68 5,3	38 ,, Cotton, raw.
9,165 29,98,234	4,88. 18,44,57:	23,63,0				9,562 	5,08	52,61,2		" 4 Ditto (Indian).
8,896	1 6,060	1	3 65,350		3,950			3,07,0	21 84,00	Drugs and medicines - 2 Other sorts, not intoxicating.
••••			1			77] ,	2,31	27	
16		H	9 70	5	6	27 93	510	2,71	32 2.04 00 3,15	6' ,, 4, Turmerie, 0, ., 5,Other kinds,
5,08,778	3,152 5,93,994	1				5,08,778	5,98 991	3,41	1	Fibrous products =
4	::::	11	9 299			173	291		5 3,2	
		1,72	1 1.661			1,721	1,791	1	6,26	Mds. 2—All other kinds.
874	699	9,35	19,500		250	10,274	20.749	95,75 82	1 70,020 7 8,02	2Gram and pulse.
741 240	1,429 (64 848					2,455 853	11,0%,0 9% (60,0	• • • • • • • • • • • • • • • • • • • •	2,21	5.— Do., unhusked.
121,270 500				19,153 2,800	3,719 65	140,423 3,300	3,719 55		o ^l 8,938	No. 1. Hides of cattle,
U		20	;		3	67	3		!	Mds. Horns.
		11		12	32	23 4	46	1.30	N	2.—Shell.
40	918	33,000	10,325		116	18	143	33,040	11.278	Rs. 2.—Manufactured.
46,310 41	52,585 24	1,97,213 45			88		•••••	2,13,525	2,09,359 395	, Liquors. , Mats Metals and manufactures of metals—
546 2,604	499 2,153	4,299 7,958	3,93d 12,243			4,581 10,557	4,475 14,590	1,93,360 £1,450	1,77,400 1,16,720	Mds. 1 Brass and copper.
175 405	200 4,496	7,592 9,575	11,379 19,275	14	150 81	7.751 9,980	11,724 23,512	1,55,620 79,540	3,51,540 4,79,040	., 3. – Other metals.
81	12	91 489	621	7		122 195	169 6 83	8,540 15,910	i	Paints and colours. Provisions— Mds. 1.—Ghee. " 2.—Verefables and other kinds.
68 20,000	509 20,200	1,518 8,105	3,868 7,862		131	1,601 28,105	4,505 28,062	16,010	1	" 2.— Veretables and other kinds. "Salt.
48	20,200	78	22			126	103	1,00%	618	Saltpetro, &c.— Mds. 1.—Saltpetre,
100	******	******	501	******		100	501	500		" 2.—Other saline substance. Seeds— 1.—Oil-scods—
8,951	1,917 1,300 122	g		80 8	77 200	4,034	1,994 1,590 122	17,141 76	9,472 6,758 580	Mds. aLinseed. b.—Mustard and rape. c.—Til or gingelly.
1	160	61 54	32	11	2	63 65	192	213 3,250	618 100	,, d,—Other oil-seeds. 2.—Other seeds—
		5	48			5	48	20	192	,, c.—Other kinds.
1,929	1,089	1 9,000 1,175	51,892 2,289	8,563	83,000 1,876	6,667	5,254	500 9,000 46,669	84,942 86,774	Mds. Spices.
8,800	18,638 130	100 630	10 2,861	648	78	9,617 630	18,626 2,191	1,53,872 1,890	2,95,016 8,973	" a.—Betelnuts. " Stone and marble. Sugar—
858	1,207 12,085	760 	1,545 344		:	1,118	2,752 1,629	17,888	41,032 12,217	Mds. 1.—Refined. " 2.—Unrefined. Ton— Mds. Ton—
105 3,174	 Marini	<u>4</u> 00		94,702	1,17,869	94,807 8,574	1,17,869 169	66,38,490 21,111	76,61.445 1,698	Tobacco.
367	1,178	.,	128			867	1,303	1,468	5,212	Wood— Mds. 1.—Timber. Wool—
175		13,427	75,579		12	*****	14	13,602	72,572	Hds. 1.—Raw. Hs. 2.—Manufactured (piece-goods). All other articles of merchandize—
20,680 54,807	14,840 27,795	4,06,800 2,30,151	56,040 3,03,258	14,440 5,178	12,880 1,505			4,41,920 2,70,136	1,13,760 3,82,558	
- 1 VOCE	27,790	2,00,101						1,72,00,175		TOTAL VALUES
_						1				·• • • • • • • • • • • • • • • • • • •

Stati Ment No. I.—Showing the Grand Total of Imports into the Provinces within the Lieutenantyear 1879-80, as compared with the

Imports into

1	2	3	4	5	6	7	8	9
	INTORIS PR	ON THE INI	ERIOR, 1.e., 1	BOM PLACE	<u> </u>	_	'	<u>.</u>
			PRESIDENC	t registered), 	Impor	T FROM PLA	CES BEYO
Description.	From dis- tricts with- in Bengal Province along the	From all districts within	Total of	internal	From dis- tricts with- in North- Western	From Punjab.	From Raj- pootana	From Central
•	East Indian Railway line.	Behar Pro- vinco.	Quantity.	Value.	Provinces and Oude.	-	Status.	Provinces
Ammals, living—	Mds.	Mds.	Mds.	Rs.	Mds.	Mds.	Mds.	Mds.
1Horses, ponies, mules 2Cuttle	619	516 54	1,164 126	87.300 3,150	331 22	97 5		
8. – Sheep and goats 4Other kinds	91.3	4,0.33 25-3	4.646 1,199	11,615	363 371	8 90	******	
Borax		7 71	27 659		23,138 237	1,290	*****	
Conl and coke— 2.—Public	1,20,81,925	58	1,20,41,056		265	0.00	1.0.200	
Cotton, raw	1,530	1,629	6,159	1	10,16,172	2,79,103	1,30,180	4,01
1.—Twist and yarn (European) 3.—Pace goods (ditto.) Drugs and medicines—	18,0007 5,71,650	\$11 8,911	46,111 5,75,591	30,16,715 4,31,69,550	1,095 20,011	95 620	840 840	3
1—Assate tida 2.—Other sorts, not intoxica-	105	•••••	105	15,750	301	20		2:
3.—Pan or betel leaves 4.—Intoxicating drugs other	4, 069 503	912,E 990	7.015 1,499	2,37,450 14,990	1,792		•••••	******
than optum — a.—Campa	2,016	350	2,030	6,59,750 18,550	8 90	6		
c, - Charas Dyging materials—	130	13	371 153	1,11.750	26	25	******	
1.—Indigo 2 —Madder or manjit	729	10,776	41.505 7	1.11,13,575	30,600		118	•••••
s.—Safflower 4.—Turmerie	174 11,050	572 2,675	7 #6 ± 13,725	11,760 51,900	64 15	28		
5 11 6 Other kinds	12,953	911	13,924	8,26,550	629	1,535		3:
Fibrous, products— 1 — Fibres, raw	1,005	5,252	6, 257	13 799	3,562	42		5,96
2.— Do., nemufactured	1,50,379	6,112	1,40,791	1	5,396	102	206	492
1C counts 2. Betel-unts 3 Pot (toes	6,230 45,056 20,075	239 71 12,098	6,169 45,127 62,173	291 7,22,016 2,45,092	2,544	2		
4. ~ All other kinds frams 1. Wheat 2.—Gram and pulse	19,130 3,789 18,708	21,845 7,46,210 8,59,590	41,279 7,19,999 8,79,599	82,556 26,24,997 39,77,768	11,369 13,97,103 1,41,571	19,055 2,57,852 1,21,575	1,532	42 26 1,010
4. Rice, husked	21,99,943 25,380	1,64,.65	28,64,451	85,06,501 65,980	45,565	13		3,010
6.—Other ram and spring crops	56,762 4,363	1,65,730	2,22,192 5,537	4,44,984	98,699 1,158	3,952 1,283	18	5,372
Index and skins 1. Hides of cattle	69,767	4,72,011	5,32,803	1,01,23,352	2,57,576	1,09,324		327
2 - Skins of sheep and small animals	2,061	85,069	87,180	7.79.730	8,546	10,272		19
loins	1,600 9,509	5,475	1,122 9,567	53,064 6,167	6,890 158	7,812	:::	208
1 - Dye 2 Shell 3.—Stick and other kinds	8,157 17,575 7,705	289 8,753 2,262	8,476 21,364 9,967	2,51,250 10,65,150 3,15,515	50,229 12,224	571		387 2,41 <i>6</i> 1,073
enther— 1. Unmanufactured 2Manufactured	813 2,650	161 992	171	15,960 2,93,760	2.009	9,516		
ime	1,93,203 12,371	2,166 87	3,672 1,95,669 + 42,659	2,20,128 19,19,610	8,739 4,819 13,387	11,177	12	60,400
dals and dmanufactures of metals-						1		
1 Brass and copper 2 Iron	53,103 2,11,751	1,151 6,011	54,757 (2,20,795)	21,92,290 17,66,360	19,512 7,941	2,265	1,649	342 342
3 Other motals	45, 195 j 34,070 j	15,013	16,332 \ 52,033 1,150*	13,82,960 4,55,301	1,570 12,657 60	17 11	2	2 103
Iman's stores	52,925 380	91,327 1,16,011	1,150* 1,11,252 1,16,391	2,10,379 0,31,12,900	12,747 95,702	····• i		1
ovisions—	1,700	25,913	30.622	9.79.904	58,200	867	230	5,675
2.—Other kinds	18,953 1,00,120	2,300 31,572	16,153 1,31,992*,	1,61,530	9,103	86 63		8
lt ltpetre—	21.51,118	15,551	21,69,691	1,11,09,123	15,011	10,503	20,240	4
i Saltpetre 2Other saline substances	797 8,092	4,79,690 51,815	1,80,177 59,907	5,99,632 54,72,962	1,27.799 11,525	70,152 992	::::	
1,-Oil-seeds- aLinseed	8,403	12,02,710	12,11,113	67,52,787	2,47,102			44, 186
b.—Mustard and ryo c.—Til or gingelly	13,053 28,350	5,11,009 1,51,361	5.24,061 1,79,711	22,27,259 8,53,627	16,21,955 3,73,106	16,653 4,401		6,770 1,02,580
2.—Other oil-seeds	12,179	3,66,108	3.75.657	12,77,781	5,71,298	423	250	
aludigo-seed bOther kinds	3,207 17,601	3,327 27,327	6,531	52,272 1,73,724	1,63,719 75,088	2,819	4,060	35

DIX D.

Governorship of Bengal, registered at Jamalpore, on the East Indian Railway during the figures of the preceding year.

10	11	18	18	14	15	16	17
is Presi	DENCY.		GRAN	THE EAST	IMPORTS RE	GISTERED :	oid
From	places	il trade from beyond ti residency.	he Q	nantity.		Value.	Description.
Bombay.	Quantit	y. Value	. 1978-71	0. 1979-8	0. 1978-7	79. 1879-5	50.
Mds.	Mds.	Rs.	Mds.	Mds.	Rs.	Rs.	
32	u	81,5	75 1,34	0 1,6	25 67,4	50 1.21.	Animals, hying—
 50		72 W	75 27 30 1,02 90 1,97	9 5,0	53 6,9 14 2,0 19 1.9	54 ' 10,	925 2.—Cittle. 545 8.—Sheep and goats. 298 4.—Other kinds.
	21,73	35 4,91,5	00 22.91	7 24,73	52 4,12,5	06 4,95,	010 Borax, 816 Canes and ratans,
	14,60,63	15 11	1,19,50,04			77 83,06,0 91 2,19,19,0	Rdd Cotton raw
261	1,10	95,1	15 50,01	17.45	0 89,65,3	60 31,12,5	Do , manufactured— 1.—Twist and yarn (European).
1,861 99	23,39		1	1	1		Drugs and medicines—
21	2,2(1	10,17	9 10,43,10	00 3,05,8	2.—Other sorts, got intoxicating.
•••			1,07	1	2,77,20	66 14,9	90 3 Pan or betel feaves. 4 Intoxicating drugs other the
s	2	1,40	0 1,453	2,05:	2 4,35,90 7 5,67	0 6,66,96 0 23,8	0) a.—Ganja. b.—Rhung.
******	50,718	1	1	1	1	- 1	Dyeing Materials—
	92			72,231		۱ ۱	84 2.—Mudder or mannt.
::.	 5,198		169	13,740 3 19,122	1,60	n :	30 5Ai
	9,560	66,96.	1,729	15,823	28,33	3 1,10,70	Fibrous products + 1. Fibres, raw.
20	6,272 63		1	1,93,063	14,56,92	ł	Fruits regetables and nuts—
108	171 2,814	2,736 11,376	43,126 65,951	45,255 65,017	8,90,010 2,75,92	7,24,75 4 2,60,00	2 2 Betcl-mits, is 3 Pot itoes,
903	81,459 16,54,783	1	1	72,736	51, 10,011	•	Grans -
	2,65,721 45,781	9,06,933 1,73,429	15,38,199 34,63,171	11,47,319 24,10,062	53,43,696 1,29,43,017	15,54,70	1 2.—Gram and pulse. 3 4.—Rice, husked.
:·	613 1,07,941	1,379 2,15,552 36,540	37, 105	31,271 8,30,434	51,182 6,15,024	0,60,500	5 6 Other rou and sping crops,
:30	2, 136 3,66,557	69,01,533	7,027 6,12,916	7,972 8,99,365	1,01,10,572	1,70,87,935	Hides and skins -
16	19,537	3,95,577	10,079	55,967 19,448	8,01,560 1,92,964	11,75,307 2,32,176	
	14,926 168	1,79,112	15,217 3,276	10,025	1,638	6,266	Kunkur.
11.6	9,167 53,015 11,112	2,75,010 26,52,250	10,231 1,25,950	17,613 76,405 21,109	-2,04,620 35,69,400 3,60,560	5,29,296 87,20,400 5,1,515	3Shell.
2	11,827	4,93,970 4,73,050	15,925	12,301	1 58,760	1,92,940 19,29,360	Leuther -
100	20,145 65,240 14,117	16, 15,600 78,395 6,85,265	35,913 2,34,750 46,655	24,117 2,60,009 56,775	24,75,360 2,93,174 21,98,160	19,29,366 2,98 528 25,54,875	1 tame.
			10,001				Metals and manufactures of metal -
105	28, 191 8,762 1,580	9,39,640 70,096 17,400	70,425 6,82,677 45 261	78,048 2,29,5,7 47,912	28,17,000 54,61,416 9,05,220	\$1,21,920 18,46,456 14,37,360	1 Brass and copper. 2. From 3 Other metals
4	12.783	1,58,890	1,17,316 5,469	04,466 4,217*	18,77,536 2,73,450	6,08,700	Oils. Oilman's stores.
	12,748 95,762	19,122 7,66,09,000	1,33,492 1,64,811	1,57,000 2,12,153	2,33,610 8,21,05,500	2,35,500 16,97,22,100	Oil-cake, Opium, Provisions—
24	64,562 9,180	20,65,944 94,400	1,09,193	95,184 25,683	34,71,456 1,85,450	80, 15,588 2,50,330	1.—Glice. 2.—Other kinds.
218	2,653* 48,976	2,20,302	46,671* 21,43,556	1,81,645* 25,17,670	96,46,002	1,13,29,515	Railway materials Salt. Saltpetre =
	1,08,281	11,89,686 62,555	5,02,200 62,289	6,74,754 72,121	17,35,320 3,11,115	40,72,548 8,62,120	1. Saltpotre 2 — Other salme substances, Seeds -
	2,91,538	13,81,803	17,31,169	15,02,651	73,58,739	71,87,502	1 Orlescods- a Lauscod, b Mustand and ryo.
	18,45,379 4,91,098 5,71,970	69,92,554 22,09,456 19,30,398	26,02,043 4,90,014 7,75,125	21,69, 639 6,63,807 9,50,557	1,17,00,198 23,70,316 26,16,017	92,20,113 31,53,043 32,08,130	c.—14 or gangelly d.—Other oil-wedg.
	1,63,409	13,10,953	1,95,472	1,70,103	10,88,776	13,63,224	2.—Other seeds—
292	82,294	3,20,176	1,97,118	1,27,225	7,85,472	5,08,900	bOther kinds.

XXVIII

APPENDIX

STATEMENT No. I — Showing the Grand Total of Imports into the Provinces within the Lieutenantyear 1879-80, as compared with the

IMPORTS INTO 6 9 2 Б 7 IMPORTS FROM THE INTERIOR, i.e., FROM PLACES WITHIN THE PRESIDENCY. IMPORT FROM PLACES BRYOND (The local trude of each province is not registered.) From dis-Total of internal trade. From districts within North-Western Provinces and Oudh tricts with in Bengal Prom all DESCRIPTION From Raj-From Central Provinces. Province along the East Indian Railway From Punjab. pootana States. within Behar Pro Vince. Quantity. Value. line. Mds. Mds. Mds. Mds. Mds. Mds. Mds. Rs. Silk—
1.—Raw
2.—Manufactured
Spices
Stone 6,834 5,449 36,595 14,784 17,167 719 1,193 19,202 44,820 531 7,573 6,642 55,790 59,604 17,699 41,65,150 73,70,400 3,90,630 1,78,812 14,15,840 650 298 1,610 87,056 258 109 402 103<u>:</u> 864 804 201 ... 500 ... ••• Stationery 26 Sugar— 1.—Refined 2.—Unrofined 11,135 5,391 35,619 1,96,441 40,754 2,01,832 7,49,061 15,13,740 8,873 6,660 24 6 ••• Tea-3,690 16,592 9,210 1,04,474 12,900 1,21,366 8,84,500 7,55,579 3,527 1,055 6,269 Tobacco ...
Wood—
1.—Timber
2. Firewood
Wool--,... 12 ٠. 46,697 208 14,972 3,172 65,659 3,380 2,62,636 1,847 66 ••• ••• 1.056 •••• 1.—Raw 2.—Manufactured piece-goods All other articles of merchandise 717 5,090 1,09,252 82 5,769 60,414 799 11,759 12,781 11.17,010 1,547 4,464 10,720 2,515 1 42 965 8 1,568 2,59,696 9.213 TOTAL VALUE 21,62,85,940

NotL.-Value of animals (hving, and cocoanuts

^{*} Value not

D-continued.

Governorship of Bengal, registered at Jamalpore, on the East Indian Railway during the , figures of the preceding year.

BENGAL.

10	11	13	18	14	15	16	17
THE PRESID	ency.		GRAND TO	DTAL OF IM E EAST IN	PORTS REGII	STERED vid	
From	beyond	from places the Presi- ncy.	Quan	itity.	V	due.	Description.
Bombay.	Quantity.	Value.	1878-79.	1879-80.	1878-79.	1879-80.	
Mds.	Mds.	Re.	Mds.	Mds.	Rs.	Re.	
278 684 1 6	953 978 2,307 88,210 293	5.24,150 11,73,600 16,140 1,14,648 23,440	8,034 5,026 58,228 1,14,803 18,590	8,526 7,620 58,097 97,820 17,091	41,67,000 55,_8,600 4,07,552 3,44,418 14,87,020	46,89,300 91,44,000 4,04,679 2,03,480 14,39,280	Silk— 1.—Raw. 2.—Manufactured. Spices. Stone. Stationery.
4	8,885 6, 672	1,42,160 50,040	65,978 78,005	55,639 2,08,5 04	10,55,648 6,40,035	8,90,224 15,63,780	Sugar— 1. — Refined. 2. — Uurefined.
15 11	9,811 1,078	6,37,715 7,007	45,591 1,28,114	22,711 1,22,444	51,91,370 7,68,684	14,76,215 2,95,890	Tea— 1.—Indian. Tobacco. Wood—
50	1,913 50	7,652 16	1,41,053	67,572 8,730	5,64,960 2	2,70,228 1,072	1.—Timber. 2.—Firewood. Wool—
210 49 4,850	2,059 7,578 56,816*	32,944 7,19,910	6,419 18,042 2,65,573*	2,858 19,336 3,16,512*	1,02,704 18,04,200	45,728 19,36,920	1.—Raw. 2.—hanufactured piece-goods. All other articles f merchandise.
		15,37,65,867		*****	30,52,83,917	40,00,51,813	Total Value.

are shown according to numbers. available.

'STATEMENT No. II.—Shoping the Grand Total of Exports from the Provinces within the Lieutenantyear 1879-80, as compared with the

EXPORT FROM

1	2	8	4	5	G	7	8	9
	٧	TO THE INT	l'residency	r.			Export	S TO PLAC
	(The local tr	ade of each pr		t registered.)	·			·
Description.	Into dis- tricts with-	Into all		internal ido.	Into dis-			
	Province	districts within Be-			tricts with- in North- Western	Into Pun-	Into Raj- pootana	Into Cer tral Pro
	East Indian	har pro- vince.	Quantity.	Value.	Provinces and Oude.	jav.	States.	vinces.
	Railway line.			}	and Oddo.			
	Mds.	Mds.	Mds.	Ru.	Mds.	Mds.	Mds.	Mds.
mals, living— 1.—Horses, ponies, mules	820	311	1,1(4	87,300	261	283	7	
2.—Cattle	1 112	16	126 4,646	3,150 11,613	9	962		
4.—Other kinds	859 26	310	1,199 27	2,009	800	89		
les and ratans	179	510	650	11,024	973	334	10	2
2.—Public	1,14,09,260	6,72,796 313	1,20,91,946 6,459	83,06,865 1,09,403	36,12,040	5,21,606 51	59,420 4	3,11,7
o., manufactured— 1.—Twist and yarn (European)	24,014	22,397	46,411	30,16,715	33,309	26,799	1,003	8,0
8.—Pieco-goods (ditto) gs and medicines—	1,17,052	1,54,562	105	1,31,69,550	4,10,107	2,78,761	21,233	13,5
1.—Assafertida 2.—Other sorts, not intoxicating 8.—Pån or betel leaves	79 5,290 1,025	2,619 471	7,915 1,109	15,750 2,37,450 14,990	21,201 2,458	6, 197 1	517	4
s.—Intoricating drugs other than opium—							*****	******
a.—Ganja	51 852	1,979 19	2,030 371	6,59,750 15,550	476 20	146	27	
c.—Charas	14	135	153	1,14,750	····· - "	•••••		•••••
1.—Indigo 2.—Madder or manjit	41,402	103	41,505	1,11,13,475	350 7	296		
3.—Saillower	695 12,642	51 1,083	746 13,725	42,760 51,900	251 25,231	14 8,393	14 1,053	s,1
L—Al L—Other kinds	11,192	2,712	3 13,924	6,26,590	41,985	3,475	281	8
ous products— L.—Fibres, raw	6 059	169	6,257	43,799	16,943	2,138	6	
ts, vegetables, and nuts -	55,550	1,30,9,5	1,46,791	19,12,591	1,76,622	92,490		19,2
L.—Coconnuts L.—Betel-nuts	5.977 19,017	192 26,199	6, 169 15, 176	7,22,016	19,278 18,424	8,511 6,748	521 1,089	1,9 7.1
8.—Potatoes 6.—All other kinds ns—	61,924 27,174	319 13,804	62,173 41,274	2, 15,092 52,556	7,241 6,621	3,516	298	2
Wheat 2Gram and pulse	7,49,900 11,75,166	99 3, 132	7,49,999 11,75,599	26,24,094 39,77,765	126 6,913			5
3.—Other spring crops 6.—Rice, husked	21,56,212	1,74,269	21,61,141	68,66,801	51,399	25,163	1,526	8
5.— Do, unhusked 8.—Other rain and spring crops	25,763 1,96,240	1,895 26,212	2,22,192 30,654	65,980	411 3,905	306	801	
as and rosins	2,720	2,517	5,537	83,055	2,161	1,163		
1.—Hides of cattle 2.—Skins of sheep and small animals.	5,32,567 56,926	241 204	5,32,404 37,130	1,01,23,352 7,79,70	415 221	894 21	41 1	
kur	4,416 9,507		4,422 9,807	53,064 6,167	1	:	<i>:</i>	
.—Dyo	8 176 21,191	172	5, 176 21,363	2 5 6 290	55 175	9		
.—Stick and other kinds her— .—Unmanufactured	5,571	4,096	9,467	8,14,415	15,739	17		
Unbanufactured	829 2,441	145 1,231 126	3,672	14,960 2,9 , 760	251 839 811	65 578	1.373	
ors	1,95,543 10,336	32,262	42,654	2,20,124 19,19,610	91,054	23, 101	3,0 96	5,9
als— .—Brass and copper	30,257	24,300	5 1 ,557	21,41,290	1,12,000	82,866	6,349	2
.—Iron	55,784 20,055	1,32,011 26,249	2,20,795 46,132	17,66,360 13,89,960	7,06,947	4,02,259 8,611	1,69,762 3,690	8,4 1.0
in's stores	37,979 1,215	14,104 2,904	52,083 4,150*	4,55,301	30,955 9,114	19,427 13,721	2,152 623	8
nke	1,13,975 1,16,261	277 127	1,11 253	2,16,374 9,31,12,400	553 21			
bions— —Ghee —Other kinds	29,506	1,116	30,622	9,70,904	497	885		
vay materials	12,570	3,553 6,551	16,1 53 1,31,992*	1,61,5 '0	5,753 5,657	8,004		
etre— —Saltpetre	6,72,652	17,16,042	2 1,65.60 1 4,50,177	29,92,962	32,919	767	·· ··	2
-Other saline substances	59,055	1,652	59,907	2,99,535	80,322	4,261		6,1
aLinseed	12,11,096	27	12,11,113	57,59,797	805		17	
c.—Til or gingelly	5,23,937 1,79,610	121	5,24,061 1,79,711	2,27,259 8,53,627	472 22			••••
d.—Other oil-reeds Other seeds— a.—Indigo-seed	8,78,332 4,537	263	8,78,587 6,531	12,77,/31	14,415	••••		
b.—Other kinds	41,438	3, 193	44,931	52,278	5,976 6,120	1,040	7	

D-continued.

Governorship of Bengal, registered at Jamalpore on the East Indian Railway during the figures of the preceding year.

BENGAL.

10	111	12	13	14	15	18	17
BEYOND TI	IB PRESID	ENCY.	GRAND	TOTAL OF I	EXPORTS RE Indian Rai	GISTERED &	ia
*	Deyor	rade to place and the Pre- adency.		uantity.		Value.	-
Into Bom bay.	1	<u> </u>	1000	T			Description.
	Quantit	y. Value	1878-79	1879-80). 1878-7). 1879-8	
Mds.	Mds.	Rs.	Mds.	Mds.	Rs.	Rs.	Animals, living-
 	97	1 24,27		1,09	7 5,21	0 26,4	00 1.—Horses, pomes, mules. 25 2.—Cattle.
17	47	8 1,19	00 2,0 00	1,67	5 5,0	2 4,1	3.—Sheep and goats. 4.—Other kinds. Borax.
1	45,11,83	1 -	1	1	25,4	35,9	Canes and ratans.
170	80	1 8,11	17 8,83	6,70	0 1, 11,31	2 1,11,9	20 Cotton, raw.
2,468	7,26,16	5,41,02,45	11,81,051	13,01,76	0 9,47,24,82	9,76,32,0	
156	28,90° 2,459	7 8,61,21	0 35,061	30,72	35,06,10	0 11,01,6	50 1.—Assafortida.
	685	2,21,65	2,232 0 1,706		8,03,52	0	4Intoxicating drugs other the
:	40			411	6,27	20.53	0 a.—Ganja. 0 b.—Bhang.
	1,259 11		5 51,830	12,759 18	1,09.67,900	1,17,58,17	Dyeing materials—
2 37	285 87,821	17,100 1,51,281	1,290	1,031 81,546	38,700	1 41 96	0 S.—Sullower,
	46, 139			60,343	4() ,) 5.— Al.
435	10,106 2,53,934			25,363 4,69,785		177 54	Fibrous products— 1.—Fibres, raw.
38	25,186 63,422	1,133	21,416 92,100	31,635 24,948	873 14,73,600	1 12	Fruits, veretables, and nuts-
200	7,569 10,779	30,276 21,558	79,520 76,262	69,712 52,057	3,14,120 1,52,704	9.74 96	3.—Potatoes.
3,152 279	4,127 7,340	14,415 24,773	9,99,113	7,54,126 11,55,935	9,25,333 31,96,595	26 30 11	Grains— 1.—Wheat.
4,310	86,254 1,239	8,23,153 2,789	31,144 37,26,112	24,50,785	93, 432		3.—Other spring crops.
8,778	8,058 8,858	18,116 50,570	70,320 8,77,630 7,454	31,497 2,30,550 8,495	1,55,220 7,55,260 59,419	71, 69 1,61,100 1,33,125	5.— Do., unhusked, 6 Other rain and spring grops.
11	491 634	9,196 13,314	3,25,883 30,1 pt	5,33,292 37,761	55, 40,011 6,02,920	1,01,32,549 7,93,014	Hides and skins— 1.—Hides of cuttle. 2.—Skins of sheep and small animals.
	1		4,995 2,599	4,128 9,407	59,920 1,29J	53,076 6,167	Horns, Kunkur.
10	36 494	1,680 21,709	7,572 50,243	8,532 21,557	81,140 16,57,290	2,60,930 10,92,850	Lac 1.—Dye.
22	15,759 340	5,31,565 13,600	27,171	20,726	6, 49, 150	9,00,110	2.—Shell. 3.—Stick and other kinds. Leather—
30	2,670 1,656	2,40, 120 1,463	7,150 1,92,651	614 6,551 1,97,525	24,320 5,72,720 2,10,855	82,560 8,24,080 2,21,991	1 — Unmanufactured. 2. — Manufactured.
42	1,27,145	57, 21,625	2,20,200	1,69,803	1,01,51,175	76, 41, 185	Lime. Liquors. Metals and manufactures of metals
248 3,458	1,51,294 13,50,758	60,51,760 1,08,06,061	1,49,268 14,14,281	2,05,951 15,71,383	59,70,720 1,13,11,248	82,31,040 1,25,72,124	1.—Brass and copper.
363 42 7	91,573 52,947 23,950*	27, 47, 190 3, 17, 682	1,27,440 1,06,260	1,37,905 1,05,030	25,13,300 17,00,160	41,37,150 7,72,986	2.—Iron. 3.—Other metals. Oils.
2	55.3	830 18,400	25,746 1,07,295 71,096	24,040* 1,44,405 1,16,414	12,37,2 10 1,87,766 3,71,98,000	2,17,208	Oilman's stores. Oil-cake.
13 72	675 11,521	24,000	62 502	31,497	20,00,064	10,07,904	Opium. Provisions 1.—Ghee.
	5,657* 33,976	1,45,210	21,007 1,07,079* 21,53,012	30,674 1,37,649* 25,02,670	2,10,070 96,83,553	3,08,740	2.—Other kinds. Railway materials.
	101 96,740	606 4,30,700	4,39,336 1,36,310	4.80,578 1,56,647	85,14,688 6,81,550	1,12,62,015 28,83,468	Salt. Saltpetro— 1.— Saltpetro.
	322					7,83,285	2Other saline substances. Seeds 1Oil-seeds
	472 22	1,530 2.006 105	10,12,989 10,38,703 1,05,257	12,11,435 5,24,533	43,05,199 40,71,163	57,54,317 22,20,245	a.— Linseed. b.— Mustard and rye c.—Til or gingelly
	14,861	40,136	5,29,050	1,79,733 3,93,148	9,27,169 17,85,544	8,53,732 13,17,887	a.—Other oll-steas.
169	5,976 7,395	47,808 29,580	6,869 62,973	12,510 52,326	51,954 2,51,802	1,00,090 2,09,504	2.—Other seeds— a.—Indigo-seed. b.—Other kinds.

APPENDIX

. STATEMENT No. II.—Showing the Grand Total of Exports from the Provinces within the Lieuteyear 1879-80, as compared with the

		ť					Exp	ORT PRO	
1	\$	8	4	5	6	7	. 7	•	
		TO THE INT WITHIN THE ade feach p			Exports to PL				
Description.	Into dis- tricis with- in Hengal	Into all	Total of	internal	Into dis tricts with-		Into Raj-	Into Con	
	Province along the East Indian Railway line.	within Re-	Quantity.	Value.	in North- Western Provinces and Oudh.	Into Pun- jab.	pootana States.	tral Pro- vinces.	
	Mds.	Mds.	Mds.	Rs.	Mds.	Mds.	Mds.	Mds.	
lk— 1.—Raw 2.—Manufactured pices tone	7,191 6,280 32,269 50,567 4,924	379 364 23,522 3,037 12,774	7,573 6,642 55,790 59,604 17,695	41,65,150 79,70,400 8,90,530 1,78,812 14,15,840	1,286 2,870 51,673 1,172 46,632	4,443 768 10,025 2,953 22,195	13 1,245 801 1,278	15(197 3,69 354 1,886	
ugar 1.—Refined 2.—Unrefined	42,639 2,00,779	1,115 1,058	46,754 2,01,832	7,18,061 15,13,74)	1,49,776 69,38ø	8,867 16,835	8,850 29 ,898	24,99 56,27	
1.—Indian hbacco Vood –	12,320 1,19,989	590 1,377	12,900 1,21,366	8,38,500 7,88,879	4,343 70,410	12,43 t 3,055	327 149	306 84,700	
1.—Timber	50,004 3,212	15,655 168	65,659 8,380	2,62,636 1,056	1,24,325 8,941	27,375	65,806	71	
1.—Raw 2.—Manufactured piece-goods il other articles of merchandise	87 6,441 1,47,087	712 5,317 1,12,609	790 11,758 2,59,096*	12,784 11,17,010	4,111 2,56,983	72 6,920 1,61,873	187 18,151	10 4,24	
TOTAL VALUE				24,62,85,916		··· ••		•••••	

Note.—Value of animals (living) and coccanuts

* Value not

D-continued.

nant-Governorship of Bengal, registered at Jamalpore on the East Indian Railway during the figures of the preceding year.

10	11	12	13	14	15	16	17
YOND TH	e Presiden	CY.	GRAND TO	TAL OF RX	PORTS REGIS	TERED VIA	
	Total tra	de to places Presidency.	Quar	ntity.	Va	luo.	Description
nto Rom- bay.	Quantity.	Value.	1878-79	1979-80.	1878-79.	1879-80.	•
Mds.	Mds.	Re.	Mds.	Mds.	Rs.	Rs	
1,908 1,963 72 243 1,935	7,794 5,805 04 699 5,65 3 73,106	42,86,700 69,66,660 4,52,898 16,959 59,72,480	14,652 9,594 1,00,314 70,021 79,441	15,367 12,447 1,20,489 65,257 91,104	73,26,000 1,03,37,400 7,03,408 2,10,063 63,55,250	84,51,850 1,40,96 400 8,43,423 1,95,771 72,88,320	Silk— 1. Raw. 2 — Manufactured. Spices. Skones. Stationery. Stationery.
19,418 1,43,457	2,05,701 3,15,951	32,91,216 23,68,583	2,40,942 4,43,112	2,52,455 5,17,643	89, 15, 172 31,01,091	40,39,280 39,52,623	1 —Refined 2.—Unrefined
518 575	17,950 1,04,899	11,65,450 7,07,837	37.511 3,51,715	30,930 2,30,264	26,27,976 21,10,290	20,03,950 14,96,716	Toa— 1.—Indian Tobacco. Wood—
13,368	2,30,539 3,911	9,22,156	2,26,945 221	2,06,193 7,321	9,07.790 69	11,84,79° 2,289	1 — (imber 2 — Firewood Wool—
135 4,494	122 11,459 4,48,752*	1,952 10,88,605	696 17,673 5 14 150*	921 23,217 7,04,448*	11,136 17,67,300	14,736 22,05,615	1 — Raw 2 — Vanufactured piece-goods. All other articles of merchandise.
		12,39,76,456			30, 34,63,290	37,02,62,102	TOTAL VALUE.

are shown according to numbers, available

APPENDIX

STATEMENT No. III. - Showing the Statistics of Imports carried by the East with the figures of

	1				່2	8	4	5	6	7	8
				i		From Bengs	i.	From NW. Provinces and Oudh.	From Punjab.	From. Rajpo tana.	From Central Province
Dascri	TION				g _{Block} Bengal.	Block Behar.	Total.	Block NW. Provinces and Oudh.	Block Punjab.	Block Rajpootana.	Block Central Province
•					Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
nimals, living— 1.—Horses, ponics, m 2.—Cattle	ulos			:::	135 13	437 46	572 59	166 11	85 8		
3.—Sheep and goats 4.—Other kinds	:::		::		417 233	4.041 160	4,159 399	350 129	8 8		•••••
orax anes and ratians			·.:	:::	5	36	41	22,809	1,262		
oal and coke - 2.—Public	•••				1,14,04,653	58	1,14,05,151		 0 77 40F	7 46 404	
otton, raw Ditto, manufactured — 1 Twist and yarn (Europ	ean)			97 57	1,369	1,400 154	9,49,698	2,77.42 7 56	1,20,262 5	2,90
3.—Piece-goods rugs and medicines—	(ditte	3)	:::	\vdots	250	1,891	2,171	8,165	401	ผู้รั	s
1.—Assafustida 2.—Other sorts, not it	n t oxie:	nting	:	:::	62	3,713	3,795	56 967	4 248		5
3.—Pan or betel-leave 4.—Intoxicating drug	s otho				15	#1					••••
a.—Ganja b.—Bhang c.—Charus					::: ::	339	339	51			
roing materials— 1.—Indigo					 616	13 40,776	13 41,392	30,196		118	
3.—Safflower		···		:::	123	524 30	617 31	44			
5.—Al 6.—Other kinds	•••		.:	:-	10,200		10,752	41	4,525		
orous p oducts - 1.—Fibres, raw	.,1				731	390	1,121	894	12		5,90
2 Do., manufact nits, vegetables, and m	urec ut 1—	•••	•		8,626 12	3,907	12,5.3 12	736	19		:
1.—Coconnuts 2. — Betel-nuts 3.—Pointoen	···	• •			12 14 19,000	11,212	18 30,302	15 609	1	: ::::	
4.—All other kinds		•••			1,002	15,855	16,857	8,0.2	13,931	::: ::	2
1.—Wheat 2.—Gram and pulse			•••	:::	3,395 10,032	7,01,384 8,59,277	7,05,769 8,69,299	13,76,876 1,21,030	2,55,412 1,23,671	1,530	78 78
4.—Rice, husked 5.— Do., unhusked				:::	20,20,911	1,48,133	21,69,011	2,450	10		··· .:.
nis and resins	:		• •	:.	30,548 600	1,61,976 1,976	1,92,304 1,876	20,201	3,952 1,048	11	····
les and skins— 1.—Hides of cattle 2.—Skins 01 sheep and			:		60,354	4,71,114	5,31,472	2, 16,000	1.08,293		25
	•••	•••	•••	:::	1,451	25,050 2,781	36,901 4,219	7,774 5,755	7,500	:::::	170
· - _					9,809 8,175	259	9,509 8,161	9,21 s	571		33
1.— Dye 2.—Shell 3.—Stick and other ki	nds				17.217 2,517	3,669 1,635	20,556 4,182	50,179 5,120	689		2,41
thor—					19	113	162	1,751	9,813		
2.—Manulacturod	•••			:::	1,89,511	808 1,430	1,320	2,848	6,882	4	46,13
iors als and manufactures	of met	tals—		···	41	83	124	9,972			••••••
1.—Brass and copper 2.—Iron 3.—Other metals	•••	• • •		:::	5,096 10,321	4,323	5,303	4.371 1,757	1,137 438	9	25
		•••	•••		7,406 5,707	0,619 52	7,660 15,425 58	8,173 56	17		
cake						2,642 1,16,011	2,632 1,16,011	70,644			•••••
risions—		•••			1,166	21,004	22,172	43,081	295	179	2,94
way materials	•••	•••		.:	329 27,654	149 1,281	475 29,865	1.727 490	20		
petro— .—ralipotro						14,986 4,79,469	4,79,469	1,101	70,482	499	•••••
Other saline subst	ances			:::	:::::	11,951	14,951	982	608	::::::	•••••
ds— 1.—Oil-seeds— a.—Linseed	•••	•••			8,369	11,80,004	11,07,373	2,41,093			43,91
6.—Mustard and c.—Til or gingel	ly `			::	12,232	3,10,893 1,50,432	8,22,625 1,74,654	12,30,152 3,53,609	15,830 8,400	******	6,76 1,02,58
dOther oil-5et Other seeds	:cls	•••			11,549	3,41,170	3,53,019	5,57,190	265	250	
a.—Indigo-scea b.—Other kinds		•••		:::	951 1,272	1,309 20,000	2,263 21,281	18,165 58,766	2,177	8,159	
Ruw	•••				6,195	165 975	6,300	101	153	103	
-Manufactured	•••		•••	:	4,962 1×1 10,646	11,211 30,511	5,937 11,122 50,190	397 14,396	33 t	1	******
ionery	•••	•••		-	10,010	97	105	162	7	1	2
ar— 1.—Refined 2.—Unrefined		•••		:::	2,414	21,427 1,15,169	24,494 1,16,553	4,482 3,076	:::::		*****
<u> </u>		•••			2,620	9,123	11.743	3.493	6,229		*****
acco · ·					13,705	5,928 2,972	0.570 16,677	430 728	8	`	60
2.—Firewood				:::	នន្ទ	71	33				
ol— 1.—Raw 2.—Manufactured piec					222	5,074	74 5,296	3,806	1,609	92	
2. — Manufactured piec other articles of morel	andise	3		::: _	41,206	86,471	80,787	19,422	7,268	677	1,25

Norg.-Value of animals (living) and coccanuts

* Value not

D-continued.

Indian Railway, during the year 1879-80 to the Howrah and Calcutta Block, as compared the preceding year.

			-,		_'		
19	ron Bomba	y .		GRAND	Total.		•
Block G. I. P.	Block	Total.	Qui	intity.	Ve	lu e.	DESCRIPTION.
Railway in Bombay.	Bombay.	1001.	1878-79.	1879-80.	1878-79.	1879-80.	
Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Rs.	
8 1 3	 15	30 1 18	648 164 819 771	853 73 4,417 627	32,400 4,100 1,799 1,927	63,975 1,825 12,043 1,568	Animals living — 1.— Horses, ponies, mules. 2.— Cattle. 3.—Sheep and goats. 4.—Other kinds.
			22,090 6 1,12,00,364	24,181 41 1,14,04,141	8,97,620 81 70,87,730	4,82,020 656 78,40,347	Borax. Canes and rattans. Coal and coke— 2.—Public.
252	80 815	838 80 819	6,30,432 2,215 11,401	13,61,592 450 11,149	1,00,86,912 1,55,050 0,12,080	1,31,47,064 29,250 8,36,175	Cotton, raw. Do., manufactured— 1.—Twist and yarn (European). 3.—Piere-goods (ditto).
	· ···. 8	3	325 3,149 49	89 5,054 56	45,500 3,14,900 441	13,830 1,51,020 560	Drugs and medicines— 1.—Assafortida. 2.—Other sorts not intexicating.
			365 24 173	300	1,31,400 8,400 6,190	19,500	a.—Fan or beter-javos. 4.—Intoxicating drugs other than opium a—Ganja. b.—Bhang. c.—Charug.
			1,14,533 700	71,996 691	2,29,06,000 21,000	42,000 1,97,99,900 41,460	Dyeing materials— 1.—Indigo. 3.—Safflower.
			156 169 17,884	33 15,321	936 1,690 5,36, 520	6,89,445	4.—Turmerio. 5.—Al. 6.—Other kinds. Fibrous products.
13		13 	18,600 8	7,959 13,323	2,496 1,66,368	55,718 1,26,568	1.—Fibres, raw. 2.— Do., manufactured. Fruits, vegetables, and nuts— 1.—Cocoanuts.
	39	25	177 32,464 65,346	103 30,911 35,824	2,832 1,29,456 1,30,692	1,648 1,23,644 77,648	2.— Retolouts. 3.—Pointoes. 4.—All other kinds. Grains—
			13,46,234 12,61,564 30,33,494 34,595 2,52,437	23,39,269 11,20,213 21,71,904 21,724 2,25,369	49,51,819 44,15,474 1,13,75,603 78,514 5,04,574	81,83,939 87,40,719 81,44,640 55,629 4,50,736	1.—Wheat. 2.—Gram and pulse. 4Itice, husked. 5.— Do., unhusked. 6Other ram crops.
30		30	2,997 5,90,552 34,865 13,686	8,409 8,76,049 64,966 18,035	85,961 1,00,39,394 7,77,300 1,64,212	51,120 1,66,44,912 11,54,286 2,16,420	Gums and reams. Hides and skins— 1.—Hides of cattle. 2.—Skins of sheep and small animals. Horns.
			3,276 9,900 1,27,794	9,967 17,586 73,851	1,638 1,98,000 38,33,820	6,229 5,27,580 36,91,050	Kunker. 1.s.— 1.—Dye. 2.—Shell. 3.—Stick and other kinds.
9	2	51 2 9	8,399 10,659 21,919 2,17,509	10,523 11,729 11,126 2,38,588	67,960 4,26,320 17,45,520 2,71,445	3,68,305 4,69,120 8,90,080 2,68,112	Leather— 1.—Unmanufactured. 2.—Manufactured. Lime.
	15 93	45 93	4,517 12,311 9,517 8,050	10,101 10,863 17,149 7,756	2,01,615 4,98,640 76,136 1,61,000	4,54,545 4,34,520 1,37,512 2,32,640	Liquors. Metals and manufactures of metals— 1.— Brass and copper. 2.— Iron. 3.—Other metals.
1		2	77,231 182 20,174 1,62,221	23,922 120* 2,692 1,92,655	12,35,698 9,100 35,304 8,11,10,500	2,87,064 4,023 15,41,24,000	Oils. Oilman's stores. Oil-eake. Opium.
	1	1	1,00,553 2,171 9,405* 1,339	65,064 2,220 29,464* 16,586	32,17,696 21,710 6,025	21,78,048 22,260 74,637	Provisions— 1.—Ghoe. 2.—Other kinds. Railway materials. Salt.
			5,89,247 19,765	6,77,618 16,601	47,13,976 98,825	40,65,709 83,029	Saltpetre— 1.—Saltpetre, 2.—Other saline substances. Seeds—
			17.02,646 20,31,952 4,90,135 7,25,997	14,53,274 15,75,371 6,43,341 9,10,724	72,36,245 91,57,294 28,28,141 24,50,240	70,45,552 66,95,327 80,55,869 30,78,094	1.—Oil seeds— a.— Linscod. b.—Mustard and rys. c.—Til or gingelly. d.—Other oil-seeds. 2.—Other weis—
135	157	292	20,470 1,66,974	20,578 85,673	1,63,760 6,67,896	1,64,624 3,42,700	a.—Indigo-serd. b.—Other kinds. Silk—
	191 371 1 6	 191 371 1 6	7,694 4,458 19,054 80,713 445	6,657 6,672 12,193 64,595 306	38, 47,000 40,86,800 1,33,878 2,42,139 35,600	36,61,350 80,06,400 86,351 1,93,745 24,480	1.— Raw. 2.— Manufactured. Spices. Stone. Stationery.
			35,808 27,278 44,386	28,946 1,20,259 21,473	5,74,368 1,90,946	4,63,156 9,01,943	Sugar— 1.— Refined. 2.— Unrufined. Tea— 1.— Indian.
s	8 8	11	9,569	7,010	31,07,020 52,806 88,276	13,95,745 45,624 69,864	Tobacco. Wood— 1.—Timber. 2.—Pirewood.
			4,823	75 10,851	77,168	1,200 10,30,848	2.—Firewood. Wool— 1.—Raw. 2.—Manufactured piece-goods.
457	2,853	3,810	10,549 85,710° 2,56,89,949	1,12,003° 2,65,90,663	20,95,04,019	28,48,19,404	All other articles of merchaudis:

xxxvi

APPENDIX

STATEMENT No. IV .- Showing the Statistics of Imports carried by the East Indian with the figures of

1				2	3	4	6	6	7	8
				1	rom Bengal		From NW. Provinces and Oudo.	From Punjab.	From Rajpootana	From Central Province
DESCRIE	TION.			Kiock Howrah.	Block Beliar.	Total.	BlockNW. Provinces and Oude.	Block Punjab.	Block Rajpootana.	Block Central Provinces
				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
inimals, living— 1.—Horres, ponies, m				169 45	79	249 53	29	4		
2.—Cattle 3.—Sheep and goats 4.—Other kinds		• •••		15 310	52 120	67 460	10 49		******	******
Borax Caues and rattans		• •••		19 103	33	26 138	173	*****		
Coal and coke—		•	•••	j			1			
2.—Public			···	5,059 4,120	260	5,059 4, 680	12,097	749	456	31:
Do., manufactured— 1.—Twist and yarn (1 3.—Piece-goods	Kuropean (ditto)		•••	23,546 1,22,508	314 2,053	23,960 1,24,461	73 1,089	29	7 695	
Drugs and medicines— 1.—Asafostida		···	•••	79	1	79	3	5		
2.—Other sorts, not is 8.—Pân or betel leave	. B	ng		1,368	133	1,501 969	9	******		
4.—Intoxicating drug	s other th		mu	87	14	51				
a.—Ganja b.—Bhang c.—Charas		• •••		2 5	ii	13	5	6		***
yeing materials— 1.—Indigo	···			10	ŀ	10	1			••••
2.—Madder or manjit 3.—Safflower		• • • • • • • • • • • • • • • • • • • •	::	6	49	48		28	:	•••
4.—Turmeric		•••		9,066	2,015	12,611 3				•••
5.—Al 5.—Other kinds			:::	41	389	430		•		
ibrous products— 1.—Fibros, raw				106	4,962	4,969	1,514			5
2 — Do., manufacti ruits, vegetables, and m	its –	• •••		40,818	2,505	43,323	1,097	2	182	8
1.—Cocounuts 2.—Betel-nuts			:::	5,726 18,933	239 66	5.965 19,999		1		
3.—l'otatoes 4.—All other kinds			:::	4,624	80,946 600,3	31,522 10,617	917 455	869		• • ••
rams— 1.—Wheat				305	43,826	44,131	3,418	1,534		
2.—Gram and pulse 4.—Rice, husked .			:::	5,25 t 763	3,00,613 16,105	3,05,567 17,169	6,340 2,145	813		*****
5.— Do., unhusked 6.—Other ram and Sp				41 202	894	1,049	1		7	
um and resins	crop	•	:::	716	3,77 i 99	3,976 514	1,595 6	9	7	
ides and skins— 1 Hides of cattle	,			172	9:3	1,095	60			
orns	i sinali ai	nimais	:	129	19 85	25 167	89 112	::		
unkur		•••			58	58	•••••			•••••
1.—Dye 2.—Shell	:::	•••	:::	12 186		12 305	45			*****
3.—Stick and other kind ther kind other with the state of	nds			1,002	627	1,659	75			
1 Unmanufactured			:::	119	18	167 1,121	82 437	301		•••••
me		•••		3,563	1,036	4,599	33	260	:::::	2, 3 81
etals and manufactures				10,268	4	10,272	1	i		•••••
1.—Bruss and copper 2.—Iron			:::	21,017 72,423	1,719	21,951 71,110	821 1,255	11	8	
le	· · · · · · · · · · · · · · · · · · ·		:::	11,843	8,395	12,424 22,654	36 1,110			
-cake			:::	1,189 52,649	88,645	1,189 1,41,293	250			••••
ovisions—		•••	•••	253		253	•••••			•••••
1.—Ciheo 2.—Other kinds		•••	::-	2,427	4,907 2,151	7,334	7,191	77	25	544
ilway materials		:::	:::\	65,555	80,591 565	91,146 6,57,660	255	3,795	1,288	*****
tpetro— 1.—Saltpetro				6,57,101 729	211	930	132		1	•••••
2.—Other saline substa	inces		:::	6,210	36,801	43,101	7,697			•••••
.—Oil seeds—				7	13,706	13,713	1.913]	j	
a.— Liuseed b Mustard and r c.—Til or gingedy	, ii	:::	:::	697	2,00,615	2,01,312	8,78,162	790	:::.::	
d. – Other oil-seeds .–Other seeds –			:]	27 75	929 25,238	25,313	4,686 12,488	257		•••••
a.—Indigo seed		•••		256	2,019	2,974	9,955			
k —		•••		12,839	7,314	20,157	2,423	185	145	•••••
1.—Raw 2.—Manufactured	••• •••	•••	:::	290 125	614 218	804 313	83	43 17		• • • • • • • • • • • • • • • • • • • •
lces		• •	:::	12,445	7,961 5,276	20,546	318 1,678	368	443	
tionery	,	•••		4,385	431	4,819	10			
2.—Unrefined		••	:::	6,963 2,021	11,192 81,272	19,155 83,196	812 781			•••••
1 Indian	•••			400	87	577	2	26		*****
bacco bod		:::	:::	14,873	99,616	1,13,419	12	4	******	•••••
1Timber		•••		17,327	16,000	33,327	28			*****
00l— 1.—Raw	•••	•••		7	3,172	8,179		•		*****
S.—Manufactured piece tother artigles of merch	e-groods		==	451	60 t	1,145	82 672	184	45	*****
merapies or merch		•••	ç	42,407	23,049	66,350	6,305	405	91	203
	T	OTAL								

D-continued.

Railway, during the year 1879-80 to the Bengal Block (below Behar), as compared the preceding year.

9 1	10	111	18	18	14	15	
P	rom Bembe	y.		Grand	l Total.		
Block G. I. P.	Block	Total.	Qu	entity.	•	alue.	DESCRIPTION.
G. I. P. Railway in Bombay.	Bombay.	Total.	1878-79.	1879-80.	1878-79.	1979-80.	
Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Re.	
			259	281			2 Cattle
			80	53 77	60	192	3.—Sheep and goats.
:::::::::::::::::::::::::::::::::::::::			81	509 40	554	800	Borax.
	•••••		421	313	5,994		Canes and ratans. Coal and coke—
	•••••		608 16,096	5,824 18,293	436 2,57,536		2.—Public.
un vad .	122 398	122 898	25,317 1,16,339	24,062 1,27,076	17,74,200	15,64,030	3Pioce-goods (ditto).
	52	52	41	139	5,7 60	20,450	1.—Assortus.
	•••••		1,910 120	1,510 969	1,91,000	9.600	3.—Pan or hetel-leaves.
	••••		60 20	51	21,600 6,000		4.—Intoxuating drugs other than opnin
		:::	16	2 1	450	1,200	b.—Bhang.
			1	5	750	8,750	Dyeing materials—
••••			74	11	2,500	3,025	
		::::::	140	-3 76			3.—Safflower.
	•••••		12,742	12,611	76,452		1 - Turnerie
		:: :.	769	430	23,070		5Al. 6 -Other kinds. Fibrous products-
			8,223	6,566	19,339	45,962	1.—Fibres, raw.
11	12	23	55,801	41,711	4,67,522	4,32,068	Fruits, vegetables, and nuts-
	18	13	4,515 20,587	5,969 19,013	3,29,392	3,04,209	1.—Cocoanuts. 2.—Botel-nuts.
			34,034	82,450 11,941	1,86,186 21,114	1,29,956 23,882	3.—Potatoes. 4.—All other kinds.
					1	1,71,905	Crains-
			85,402 2,4 6,228	49,087 3,13,060	1,95,307 8,61,794	10,56,579	2.—Gram and pulse.
		••••	27,072 443	19,316 1,039	1,01,520	72,445	
			30,757	5,610	61,511	11,250	6.—Other rain and Spring crops.
			1,437	859	17,244	12,885	Hides and skins -
			1,033 55	1,161 114	17,581 1,100	23,059 2,391	
:::.::			102	279	1,221	3,345	Horny,
				54		365	Lac-
			261 287	57 305	5,220 8,610	1,710 15,250	1.—Dye. 2.—Shell.
*****			0,023	1,764	1,32,660	61,740	3 —Stick and other kinds.
			839	200	13,560	9,000	Loather— 1.—Unmanufactured. 2.—Manufactured.
02		92	3,626	1,951	2,90,040	1,56,050 7,853	2.—Manufactured. Lame.
	:		7,65 8	6,980 10,565	9,567 5,05,215	4,75,125	Liquory.
	12	12	26,378	25,306	10,54,920	10,12,210	Metals and manufactures of metals— 1.—Brass and copper. 2.—1ron.
	9]	9	69,000	75,409	5, 11,000	6,03,272 3,73,930	2.—1ron. 3.—Other metals.
::::::		:::::	12,560 26,1×6	12,461 24,064	2,51,200 4,19,976	2,16,576	Oils.
	{		1.710 97,771	3.169*	85,500 1,71,099	2,12,314	i Oilman's stores. Oil-cake.
:::::			157	1,41,543 253	2,28,500	2,02,100	Opium. Provisions –
			7,035	15, 441	2,25,120	4,01,112	1.—Ghee
17]		17	9,665 25,555*	15,163 96,146*	96,650	1,51,630	2.—Other kinds. Railway materials.
213	::::::	213	6,86,500	6,63,217	23,65,600	29,81,177	Salt.
	[1	2,910	1,071	23,280	6, 126	1 —Salt petro. 2.—Other saline substances.
			40, 128	80,008	2.02,140	2,03,190	2.—Other saline substances. Seeds—
- 1	- 1	1				78,719	1.—Oil-soule
	:.::		28,963 5,48,055	15,526 5,80,270	1,01,843 24,66,247	24,66,149	a.—Lingced. b.—Mustard and rye,
			5,817 40,883	5,913 38,054	27,631 1,58,230	24,229 1,25,446	c.—Til or gangelly. d.—Other oil-soeds.
		•••••				97,932	2.—()Lier wests—
	::		9,692 19,149	12,220 22,910	77,536 76,596	91,640	a.—Indigo seed. b.—Other kinds. Silk—
1		1	711	1,021	8,55,500	5,61,550	1.—Raw. 2.—Manufactured.
2	65 60	67 60	221	482 21,225	2,43,100 1,64,122	5,1%,100 1,18,575	2.—Manufactured. Spices.
	00		5,712	8,866	17,186	20,594	Sione.
			4,592	4,829	3,67,360	3,56,320	Stationery. Sugar—
::::::		4	17,003 47,983	18,971 81,077	2,72,048 3,35,881	3,03,536 6,37,528	2.—Unrefined.
			502	605	21,140	39,325	Tea— 1.—Indiau,
			1,18,778	1,13,435	7,12,668	7,87,328	Tobacco. Wood—
			51,274	33,335 3,179	2,05,096	1,33,420 993	Wood— 1.—Timber. 2.—Firewood.
•••••			5	1			
			2,118	2,046	1,456 2,11,800	720 1,94,370	1.—Raw. 2.—Manufactured piece-goods. All other articles of marchandise.
48	423	471	76,690*	73,826*			All other articles of merchandises
96	450					3,49,19,615	TOTAL.

STATEMENT No. V.—Showing the Statistics of Imports carried by the East with the figures of

1	2	8	4	5	8	7 ,10	8
<u> </u>		From Bengal		From NW. Provinces and Oudh.	Prom Punjab.	From Raj- pootana.	From Central Province
Description.	Block Howrah.	Block Bengal,	Total.	Block NW. P. and Oudh.	Block Punjab.	Block Rajpootana.	Block Central Province
Animala, living —	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mdn.
1.—Horses, ponics, mules		62 1	311 11	136 11	8 2		
3.—Sheep and goats 4.—Other kinds	119	116	121 810	194	14		
Sorax		1 120	1 510	555 64	24		l
Coal and coke—	170	6,72,636	8,72,746				
Cotton, raw	119	104	313	81,377	1,227	452	RS
1.—Twist and yarn (European) 3.—Piece-goods (ditto) Orugs and medicines—	4,57,1\3	346 1,079	22,397 4,54,562	867 10,784	30 190	82	
1.—Assafertida 2.—Other sorts, not intexteating		195	26 2,619	215 816	11 161		,
5.—I'dn or betel-lowes t.—Intoxicating drugs other than opium—		476		::::			
aGanju bBhang cCharas		1,612 19	1,979 19	31			1
yeing materials			135		8		
2 Madder or manjit	.]	17	103 1 51	113		:	:.
4.—Turmeric	66.	418	1,041	20 13			
1.—Fibres, raw		1,709 56	2,712	1,730	10		8
2.—Ditto, manufactured		21,212	1,30,935	3,563	81	24	
2.—Retel-nuts		155 669	492 26,109	46 16			
S.—Potatoes		1,153	319 13,804	1,269 2,823	4,355		····· ₂
rains— 1.— Wheat	1	1,100	99	17,300	2, ,	2	1
2.—Gram and pulse	63	3,369	3, 132 1,78,269	10,261 10,570	91	2	25
6.—Other spring and rain crops	··· ·	4,895 26,147	4,595 26,212	67,90 i			6,81
des and skins—	2,734	59	2,517	665	226		
1.—Hides of cattle 2.—Skins of sheep and small animals	79 171	162 83	241 201	21,804	41		7
Orna	6		es es	1993	3		a
2 -Shell	58	116		50	٠	 	
3Stick and other kinds ather - 1Vinnanufactured	296	3,400	4,036	7,029			20
2Manufactured	1,010	191	145 1,231 126	216 5,154	4,311		
ne pors	32,223	120 89	82,262 82,262	3,314 3,342	451	11	11,89
1.—Brass and copper	20,761	3,739	24,300	14,420	1,117	1,635	
3.—Other metals	24,010	3,172 2,239	1,82,011 26,249	1,110	21	12	
linan's stores	14,023 2,851	22	2,903	12,197	ه		
ovisions—	127	256	277 127	10,118		T	
1 - Ghee 2. Other kinds	911 3,183	20,	1,113	7,724	. 5	26	2,78
alway materials		5,532 15,172	6,841 17,90,042	2,091	63	18,453	
Itpetre—	19	20	69	16,655	6,713	10,400	•
2.—Other salino substances	1,619	238	1,452	2,936	321	· :	::
1.—Oil-spads— a.—Lanseod	6	21	27	8,306			61:
b Mustard and ryo c.—Til or gingelly	"	101	124 101	13,641	33		
d.—Other oil-scals 2.—Other seeds—		253	255	1,620			
a.—Induso seed	2,349	1,359 1,145	1,997 3,493	1,85,599 13,899	457	758	31
1Raw	49	330	379	466	3		
сен	23,265	257	362 23,523	895	51 5		
Lionery	7,966	2,317 4,808	3,037 12,774	21,012 81	1	80	254
1.—Refined	3,096	119 906	4,115 1,053	3,599 2,203	2		ć
1.—Indun	509	n	580	32	14		-
nat 20	498	879	1,377	ครั้	**		••••
1.—Tigiber	12,832	3,323 168	15,655 168	1,096			
ol- 1.—Raw 2.— Hanufactured piece-goods	369	344	712	1,815			••• ·· •• ··• ·•
other articles of merchandise	5,221 77,480	35,129	5,317 1,12,600	386 14,998	722 1,548	198	113
Total							

Note.—Walue of animals (living) and coccanuts

• Value not

Indian Railway, during the year 1879-80 to the Behar Block, as compared the preceding year.

0	10	11	19	13	14	15	16
1	rom Bomba	7.		Grand	Total.	•	
	<u></u>					 ' -	
Block G. I. P. Railway in Bombay.	Block Bombay,	Total.	1578-79.	1879-80.	1878-79.	1979-90.	DESCRIPTION.
Mds.	Mds.	M da.	Mds.	Mds.	Rs.	Rs.	Animals, living-
	2	2	449 14	191 27	22,100 550	36,825 675	1.—Horses, ponies, mules. 2.—Cattle. 3.—Sheep and goats.
•••••	32	32	100 615	126 593 591	200 1,637	310 1,459 11,620	4.—Other kinds. Rorax.
			794 289	574	11,328 4,046	9,184	
		· •••	6,88,978 83,816	6,72,786 87,214	4,30,611 13,73,636	4,82,540 14,82,638	2.—Public. Cotton, raw.
18	59 1,126	59 1,141	20,086 4,72,177	23,368 4,70,768	20,36,020 8,77,98,160	15,18,9?0 3,53,07,600	Cotton manufactured— 1.—Twist and yarn (European). 3.—Piece-goods (ditto). Drugs and medicines—
	47 18	47 18	685 5,872	329 3,614	93,100 5,37,200	49,350 1,08,120	1.—Assafertida. 2.—Other sorts, not intexicating.
	:::::	*****	905 315	47 6	8,145 1,24,200	4,740	3.—Pan or betel-leaves. 4.—Intoxicating drugs other than opium
	.::.::		1,105	1,001 53	4,21,500	8,25,325 2,650	a Ganja. b Bhang. • c Churas.
			9 483	143 216	4,96,600	1,07,250	l Dycing materials—
			11	1 71	1,320	12 4,260	1.—Indigo. 2.— Madder or manjit. 3.— Satilower.
•••••			2,559 4,301	1,006 8,371	15,818 1,29,030	4,384 1,51,695	4 —Turmerie. 6 — Other kinds.
21	26	50	1,083 1,40,555	1,298 1,35,029	6, 198 12,52, 732	9,086 13,21,759	Fibrous products— 1.—Fibros, raw. 2.— Dato, manufactured.
	5 56	5 56	430 22,362	541 26,181	3,57,792	4,18,896	Frints, vegetables, and nuts 1.—Coconnuts. 2.—Betel-nuts.
		969	2,493 13,498	1,617 21,971	9,932 26,996	6, 168 43,942	2.—Betel-nuts. 3.—Potatoes. 4.—All other kinds.
			20,519	17,427	92,918	60,995	Grains— 1.—Wheat. 2.—Gram and pulse.
			30,407 4,0 2,905	11,046 2,18,542	1,06,124 15,10,894	47,405 8,20,658	4.— Rice, husked.
	:::::: -	•••	2,067 24,319	5,509 99,425 3,706	1,65) 49,676 81,116	12,893 1,99,850 55,590	5.— Do., unbushed. 6.—Other spring and rain crops. Gums and resins.
			2,593 21,331	22,156	3,62,627	4,20,061	Hides and skins— 1 Hides of cattle.
			1,158 1,459	887 1,034	23,160 17,508	18,627 12,108	2 —Skins of sheep and small animals. Horns, Lac—
102	:: :::		70 899 7,997	222 11,922	1,400 26,970 1,50,940	11,100 4,13,770	1. — Dve. 2. — Shell. 3. – Stick and other kinds. Leather-
	8	8	472 10,107	373 11.040	18,840 8,39,760	14,920 5,83,200	1 Unmanufactured. 2. Manufactured.
		15	31,074	15,341 86,109	12,022 13,98,330	17,259 16,24,903	Lime. Liquors.
	8	3	81.711	11,979	12,68,140	16,75,160	Metals and manufactures of metals— 1.—Brass and copper. 2.—Iron.
	8	8	6,25,160 21,651 13,929	1,36,959 27,095 16,850	48, \$1,250 4,93,020 2,22,56\$	10,95,672 8,30,950 1,01,280	3.—Other metals.
1	1	·: -	8,577 15,647	2,105* 12,775	1,75,850 27,207	19,163	Oilman's stores. Oil-cake.
			2,133	19,245	10,66,500	1,53,96,600	Opum. Provisions—
10		10	895 6,709	11,659 7,944	25,610 67,000	3,73,088 79,110	1Glien. 2Other kinds.
	··	:	11,711* 15,05,417	9,035* 15,37,867	67,71,377	82,70,101	Roilway materials. Salt. Saltpetre—
			133 2,096	69 5,122	1,06 1 10,480	41 t 25,610	1 — Sultpetre. 2 Other saline substances. Seeds —
			4,859	3,851	20,651	19,292	1.—Oil-scedy— a.—Lanseed. b.— Mustard and ryc.
	····		19,086 8,062	13,798 14,623	85,662 14,544 7,577	213,43 179,43 1857 A	o.— Alustard and ryc. c.—Til or gingelly. d.— Other oil-seeds.
			2,245 1,05,310 10,995	1,575 1,37,596 18,610	7,577 8,12,480 43,980	6,328 11,00,768 74,560	2.—Other seed — a.—Indigo seed. b.—Other kinds.
			529	848	2,61,500	4,66,100	Silk— 1.—Raw. 2 Manufactured.
:: :::	20 203	20 253	15,726	24,079	3,48,700 1,10,083	6,10,200 1,72,753	z Manulactured. Spices. Stono.
	:	::::::	28,381 18,562	24,309 12,856	85,143 10,84,060	78,107 10,28,480	Stationery.
	:::::		13,077 2,744	7.722 3,208	2,00,232 19,208	1,23.552 24,510	2.—Unrefined.
1		7	908 535	688 1,990	63,210 8,210	41,145 12,935	Toa— 1.—Indian. Tobacco. Wood-
		50	80,397	16,751 218	3,21,588	67,004 68	2 - Firewood.
	210	210	1,505	2,738	24,080	48,808	W(00)
98	878	5 469	5,878 1,03,178*	6,439 1,29,928*	5,87,500	6,11,705	1.— Raw. 2.— Manufactured piece-goods. All other articles of merchandise.
			46,91,976	44,62,964	6,80,04,404	7,83,12,794	Total.

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STATEMENT No. VI.—Showing the Statistics of Exports carried by the East Indian with the figures of

, 1	2	8	4.	5	6	7 4	8
		To Bengal.		To NW. Provinces and Oude.	To Punjab.	To kaj- po tana.	To Central Province
Description.	Block Bengal.	Block Behar.	Total.	Block NW. Provinces and Oude.	Block Punjab.	Block Raj- pootana.	Block Central Province
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
imals, living— 1.—Horses, ponics, mules	169 45	242 13	451 59	155 S	274	7	
3.—Sheep and goats 4.—Other kinds	15 840	119 224	184 564	149	4 73	:::::	•
nes and rattans	19 10 3	390	19 4 93	472	821	19	22
al and coke— 2.—Public	5,059 4,120	150 119	ჩ, 209 4,53 9	180 135	2,262 51	1,083	
1.—Twist and yarn (European) 3.—Piece-goods (Ditto)	23,516	22,051	43,597	32,927	26,799	1,062	8,0
rugs and medicines—	1,12,808	4,57,143	5,70,291	3,07,989	2,77,913	21,092	13,4
2.—Other sorts not intoxicating	1,369 1,4	2,434	105 8,562 14	13,273 1	60 5,703	408	3
3.—Pan or betel-leaves 4.—Intoxicating drugs other than opium a.—Ganja	37	307	401	847	116	27	
b.—Bhang	5	••••	140				
1.—Indigo	10		96 7	185	256		
2.—Madder or manjit	ý,966	51	51 10,631	29	18 505	14	
5.—Al 6.—Other kinds	3 41	1,033	1,071		8,615	261	1
brous products—	106 40,108	112 1,09,723	218 1,49,831	3,664 1,29,814	1,181	6 2,284	9,3
9.— Do., manufactured mits, vegetables, and nuts – 1.—Cocoanuts	5,726	337	6,003	18.315	60,077 8,186	521	1.8
1.—Cocoanuts	18,933 636	25,5 to 301	44,173 937	43,082 19	6,671	1,069	7,1
4.—All other kinds	4,621	12,651	17,275	8, 193	2,977	281	
1.—Wheat 2.—Gram and pulse	305 5,254		309 5,317	11	107	2	
4.—Rice, husked 5.—Do., unlusked 6.—Other ram and Spring crops	768 41 202		945 41 227	38	107		
ums and resins	7 66	2,758	3,501	1,801	1,013		
1.—Hides of cattle 2.—Skins of sheep and small animals	172 6	171	251 177	251 174	2 t 391	41] :::::
orns	129	{	135	1 8	•••••		••••
1.—Dye	12 186 1,063	56	12 242 1,358	128 1,797	4 9		
ather— 1.—Unmanufactured	1 10	145	291	215	65	2	
z.—Manufactured me	937 3,563	1,010	1,977 8,569	542 22	564 107	38 140	1,0
duors	10,268 24,017	82,223 20,561	42,491 41,578	93,929	23,597 82,341	3,696 6,369	5,0
1.—Brass and copper	72,422 11,948	1,28,839 21,010	2,01,261 35,853	1,10,791 6,98,261 77,245	2, 18,052 8,600	1,69,417	8,3
lman's stores	14.259	14,023 2,881	28,293 4,070	29,111 9,017	19.177 13 717	2,139 620	ì
l-cake	52,639 253	21	52,669 880	266 5			
1.—Ghee	2,427 9,941	911 3,183	3,338 18,124	300 5,403	<u>8,</u> 060		ļ,
2.—Other kinds	65,555 6,57,101	1,840	64,004 24,37,071	1,164 30,721			
ltpetre— 1.—Saltpetre	728	49	777	101			
2.—Other saline substances eds— 1.—Othereds	6,210	1,619	7,559	891			
a.—Linsced b.—Mustard and ryo	7	0 2	13 69.	4		17	
d.—Other oil-scods	27 75		27 75	46	<u>.</u>	******	
2.—Other seeds—	256		939	335	250		
b.—Other kinds k— 1.—Raw	12,539	49	15,187 329	800	3,448	2	
2.—Manufactured	125 12,855	129 23,265	25 1 36,150	633 12,364	394 6,400	18 180	
cone	1,101 4,345	720 7,936	1,421 12,851	786 28,802	327 19,767	882 1,172	7
gar— 1.—Refined	6,063 2,024		10,959 3,071	12,028 2,675	4,649 6,183	2,602	
1.—Indian	490	560	1,059	4,313	12,391	8,507	s
bacco '	14,878	493	15,371	962	2,465	62	
1.—Timber	17,327 7	12,382	29,659 7	1,19,878	26,762	390	 .
oolg t 1.—Raw 2.—Manufactured piece-goods 1. ther articles of merchandiae	9 451	868 5,221	870 5,672	23 3,528	72 6,913	186	1
l other articles of merchandiso	42,407	77,480	1,19,887	1,78,309	1,42,440	17,817	8,9
·							

D-continued.

Rallway, during the year 1879-80 from the Howrah and Calcutta Block, as compared the preceding year.

7	го возрау.			Grand	l Total.		
Block			Qua	ntity.	Ť.	iluo.	Description.
G. I. P. tailway in Bombay.	Block Bombay.	Total.	1878-79.	1879-80.	1878-79.	1879-80.	
Mds.	Mds.	Mds.	Mde.	Mds.	Rs.	Rs.	
3	12	15	1,474	942 61	73,700 1,100	70,650 1,525	Animals, living— 1.—Horses, ponies, mules. 2.—Cattle.
9	10	12	50 1,040	188 800	2,600	2,000	3.—Sheep and goats. 4.—Other kinds.
1		1	1,807	19 1,534	622 25,298	24,544	Bornx. Canes and ratans.
			18,208	8,693	11,390	5,976	Coal and coke— 2.—Public.
			6,527	4,725	1,04,432	80,325	Cotton, raw. Do., manufactured— 1.—Twist and yarn (European).
158 1,854	533	170 2,357	1,12,739 11,72,514	1,09,571 12,53,110	78.91,730 9,38,03,520	71,22,115 9,62,85,500	1.—Twist and yarn (European). S.—Fiece-goods (ditto). Drugs and medicines—
124	22		276 23,614	222 23,697	38,640 28,64,400	33,300 7,10,910	1.—Assautida. 2.—Other sorts, not intoxicating.
	.: :	·· ···	134 2,026	16	1,206 7,29,360	160	3Pan or betel-leaves. 4.—Interioring drugs other than optum
	1	1	18 10	957 22	5,400	3,11,025 1,100	a.—Ganja. b.—Rhang.
				140		1,05,000	C.—Charas. Dycing materials—
			657	55H 7	1,31,400	1,53,450	1Indigo.
:::.::	2	2	82	314	2,460	6,410	2.—Madder or manjit. 3.—Safliower.
	1	1	80,518	12,365 8	1,43,234	49,160 30	4.—Turmeric. 5.—Al.
			16,766	14,061	5,02,080	6,32,745	6.—Other kinds. Fibrous products—
92	335	427	1,911 4,52,119	5,089 3,57,802	11,616 86,40,679	35,616 34,14,130	1.—Fibres, raw. 2.— Do, manufactured.
	}		20,136	30,254	817	1,361	Fruits, vegetables, and nuts— 1.—Coconnuts.
	8	8	90,200 3,376	1,02,362 956	14,43,200	16,37,792 3,911	(2 Berel-nuts.
" " 1	20	21	12, 10 1	24,050	21,808	49,100	3.—Potatoes 4.—All other kinds. Grains—
8	11	11 8	164 14,878	324 5,331	574	1,134 17,992	1Wheat. 2-Gram and pulse.
24 24	1	25 24	11,411	1,679 65	41,291	6,290	4.—Rice, husked. 5.— Do , unhusked.
	::::::	8	1954	200	1.918	146 532	6 Other rain and Spring crops.
8			5,795	6,352	69,510	95,280	Gums and resins. Hides and skins—
	1 3	1 3	975 755	569 746	16,575 15,160	15,666	1.—Hides of cattle. 2.—Skins of sheep and small animals.
		· ···	27	136	321	1,632	Horns. Lac-
	1	1	1,221	21 37 i	80 36,720	630 18,700	1 Dye 2 Shell.
			6,770	3,167	1,85,400	1,10,545	3 Stick and other kinds.
11 8	11	22 26	543 4,230	5!19 3,2,7	21,720 3,34,100	23,920	1.—Umnanufactured. 2.—Manufactured.
33	8	, 41	5,007 2,25,023	4,936 1,69,196	6,259	5,553 76,27,320	Limo.
187	73	210	1,35,427	1,94.556	51,17,090	77,92,240	Metals and manufactures of metals—
3,289	167	3,155	12,02,535	13,25,541 1,25,994	, 96,20,230	1,06,30,729	2Iron.
318	40 21	359	1,17,571 62,021	79,117		37,79,830 4,74,703	3 Other metals.
6	1	7	25,616	27,893* 52,935	15,163	79,402	Oilman's stores. Oil cake.
	.,		1,671	385	8,35,500	3,04,000	Opium. Provisions—
47	25	72	260 19,302	3,679 27,291	8,320 1,83,020	1,17,696 2,72,910	1.—Gheo. 2.—Other kinds.
			77,131* 21,37,561	64,068* 24,64,895	96,19,024	1 11,07,777	Railway muterials. Salt.
1			2,131	579	19,472	5,269	Salt petre -
			H,157	8,250	40,935	41,250	1. Saltpetre. 2 -Other saline substances. Seeds—
1	1		1	so		112	1Oil-acuda
:::::			1,166	703 27	4.977	2,084	a.— Linseed. b.— Mustard and rye. c.—Til or gingelly.
			45	127	213	128 110	(/,→()ther on-secos.
			597	1,274	4,776	10,192	2.—Other seeds— a.—Indigo seed. b.—Other kinds.
2	8	10	8,858	16,258	35,55\$	65,032	Silk—
302 212	331 200	633 503	3,632 1,417	4,50G 1,821	18,16,000 19,98,700	26, 13,300 21,85,200	1.—Raw. 2.—Manufactured.
5 7		5 7	39,336 3,635	51,901 3,813	2,75,352 10,905	3,84,307 11,529	Spices. Stone.
848	820	1,168	62,770	63,574	48,21,600	50,95,920	Stationery. Sugar—
47	1	48	48,257 82,725	30,353 15,22 6	7,72,112 2,20,096	4,85,614 1,14,195	1.—Refined. 2.—Unrefined.
167 16	319	815 18	10,979 6,771	18,901 18,930	7,69,530 40,026	12,29,565 1,25,045	Tea— 1.—Indian. Tobacco.
13,861		13,361	1,45,905	2,55,126 7	5,83,620 64	10,20,504	Wood— 1.—Timber. 2.—Firewood.
			1	- 1		_	Z.—Frewood. Wool – 1.—Raw.
20	116	135	11,527 3,98,272*	465 16,535 4 88 441	7,456 11,5 2 ,700	7,440 15,70,625	1.—Raw. 2.—Manufactured piecgoods. All other articles of merchandize.
8,187	1,858	4,030	0,05,2/2"	4,68,441*			an other biviolog of more lighted and 126.
•	1		48,17,582	00 043	16,49,81,448	20 0 200 454	TOTAL

STATEMENT No. VII.—Showing the Statistics of Exports carried by the East Indian with the figures of

1	9	3	4	5	;8	.7 /	<u>.</u>
	<i>p-</i>	To Bengal	•	To NW. Provinces and Oudh.	To Pun- jab.	To Avaj.,	To Central Provinces.
Dusceiption.	Block Howrah.	Biock Behar,	Total.	Block NW. Pro- vinces and Oudh.	Block Pun- jab.	Block Raj- pootans.	Block Con- tral 170- vinces.
•	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Animals, living.— 1.—Horses, ponies, mules	135	62	197	3			
2.—Cattle	13 417	1 2	14 419		•••••	:::.::	
3.—Sheep and goats	2:53	116	349	80	6		******
Borax	5	120	, 1 125	898	7	******	
Coal and coke-	1,14,04,093	6,72,636	1,20,76,719	36,38,000	5,19,811	85,053	2,47,581
2.—Public Cotton, raw	97	194	291	13		, 80,000	~,47,001
Cotton, manufactured	67	316	403	361	·		
3.—Pioce-goods (ditto)	280	1,079	1,359	225	40	87	5
Drugs and medicines— 1.—Assafortida			••••	.6			
2.—Other sorts, not intoxicating	82 15	195 474	267 489	49 97			1
4.—Intoxicating drugs other than optum— g.—Ganja							
6.—Bhang	**:::	1,612 19	1,612 19				
Dyeing materials—	616	17	633	1			
1.—Indigo 3.—Safflower	123		123				
4.—Turmerie	10,200	419 1,700	419 11,909	421	675 55	12 15	*****
ibrous products—	731	34	797	1,821	116	**	
1.—Fibres, raw 2.— Ditto, manufactured	8,626	21,212	29,834	23,230	24,250	757	178
ruits, vegetables, and nuts— 1.—Cocoanuts	12	155	167	59	13	1	
1.—Cocoanuts	14	560	593	87	ลัง		7
3.—Potatoes	19,090 1,002	1,153	19,13% 2,155	225	23	1	1
rains—	3,395	5145	8,191	j.	-	ŀ	
2.—Wheat	10,022	3.369	18,391	15	:	:::::	
3.—Other spring crops	20,20,911	1,75,097	21,94,998	16,064	1,559		266
5 Do., unhusked	23, 111	1,595	29,339	3			
6Other rain crops	50,349 500	26,197	56,535 859	1,314	::: ::		32
Indes and skins—	60,351	162	60,510	3		1	
2 -Skins of sheep and small unimals	1,51	33	1,844	21			•••••
unkur	1,465 9,809	:: :	1,165 9,809				******
#C	8,175	"	i	1	1	l	
1.—Dyo	17,217	116	8,175 17,333	2			
S.—Stick and other kinds	2,517	3,800	0,347	4,746	8		•••••
1Unmanufactured	19		19	24			
2.—Manufactured	1,89,511	191 120	703 1,80,634	273	1	1,340	4
iquors	41	39	80	20		·	2
1.—Brass and copper	5,086	3,739	8 825	142	14	3	è
2—1ron	7, 106	3,172 2,239	13,493 9,645	2,7 is 203	1,38,582		36
lls	5,707	18	5,788	88 19	21	13	10
l-cake	"	250	256	······	*		:
rovisions—	1,166	205	1,371	2	,		·
2Other kinds	829 27,684	400	729 33,216	15			*****
allway materials	27,651	5,532 15,172	15,472	1			*****
ltpetro— 1.—Saltpetro		20	20				
2.—Other saline substances	:::	233	233				ģ
1.—Oil-seeds—		. 1	, , , , ,	}		. 1	
alansoed bMustard and ryo	8,309 10,232	21 122	8,390 12,354	46	,,		*****
c.—Til or gingelly	25.222	101	24,303				
2Other scotts	11,819	255	12,104	` "	******	,	
a.—Indigo-seed b—Other kinds	954 1,272	1,850 1,145	2,313	403		`	
k			1	1			*
1.—Raw	0,195 4,962	233 233	2.525 5,105	861	991 298	:::::	106 17
<u>(a. Co</u> g	161	2,37	12,963	23 257	69	4	·····. 821
stionery	10,070	4,808	4,816	17,668	2,427	106	687
1.—Refined	57	119	176	1	146		
2.—Unerfined	1,414	800	2,320	355	2	4,228	
1.—Indian	2,020	.11	2,631	1	.5		1
bacco	642	H70	1,521	306	18		480
1Timber	18,705	8,323 168	17,028	175	613		
, 2.—Firewood	83	1	201		*****		
1.—Raw	222	344	347 318	72	:		
9 - Nurs ifact mend piece morela							
2.—Manufactured piece-goods	44,216	35,129	79,395	6,583	3,005	120	35
2.—Manufactured piece-goods			79,395		3,005	120	35

D-continued.

Railway, during the year 1879-80 from the Bengal Block (below Behar), as compared the preceding year.

•	10	11	19	13	14	15	16
·. ,	То Вольца	y.		Gran	d Total.	,	
	· 	<u>:</u>					Danasana
Block G. [. P. Rail- way . in Bombay.	Block. Sombay.	Total.	1878-79.	1879-80.	1878-79.	1879-80.	Description.
					-{	-	
, Wds.	Mds	Mds,	Mds.	Mds.	Ra.	Rs.	Antonia Valor
		<u>.</u>	152		7,600) 15,000 i 350	2.—Cattle
1		1		419 392	942	1,018 950	4.—Other kinds.
::::	:	::.:	67 20		1,206	8,480	Cance and ratans
.:: ::	<u>.</u> .	" ::	1,50,92,320 308	804	91,32,701 4,929	5,168	Cotton, raw. Cotton, manufactured.
4	6	10	1	ł	54,110 1,70,520	1,25,700	Drugs and medicines— (ditto),
:.	:	:" .:	424		140 42,800	9,750	2 Other sorte, not intoxicating.
	• :	:	850 37 1,457	1,612	7,704 18,320 4,37,100	5,23,900	4 Intoxicating drugs other than opium
		:: : .		10		950	b Bhang. Dyeing materials
::::		 	704 112	123	1,59 800 9,860	7,340	3.—Safflower.
	···	·:	3,321 13,612	1,527 11,979	19,926 4,08,360		6.—Other kinds. Fibrous products.
1	7	8	253 51,687	2,722 74,261	1,518 5,50,173	19,054 8,47,982	1Fibres, raw.
			137	238	7,311	11	1. Cocoanuts.
:::	 	:	459 7,508 6,934	740 19,139 2,405	31,232 13,868	76,552	3 Pointoes.
			30,050	3,491	1,05,175	12,184	Grams -
. :		277	10,569 27,498	18,106	65,191 82,191		3 Other spring crops.
	. 277		28,32,207 38,053 1,972	29,842 57,911	1,06,20 7/5 8 ,687 3,944	63,770	5.— Do , unhusked.
"		∷.	1,138	863	17,250	12,845	Gums and resms. Hides and skins—
::: .:	·	·•· ·	41,808 2,295	60,519 1.908	7,10,736 45,900	\$0,7069	1 Hides of cattle. 2 Skins of sheep and small animals.
:: :		:	1,537 2,596	1.465 9,509	22,014 1,298	17.540 6,131	Horns Kunkur. Lac —
::-::	:: :::		1,565 52,215	8,175 17,335	31,300 15,67,850	2, 15,250 5,66 750	1.—Dse 2 —Shell,
		•••••	10,292	11,101	3,05,810	8,53,535	3. Stick and other kinds. Leather
		••••	1,035 1,97,532	2,072 1,69,006	960 51 610 2,34,415	760 1,65,760 2,13,614	1 — Unmanufactured. 2 Manufactured. Lime
:::	·:	::	90	102	4,455	1,590	Liquors. Metals and manufactures of metals—
			11,048 2,00,314	8,990 1,54,521	4,41,920 16,02,512	3,59 604 12,35,568	1 Brass and copper. 2.—Fron.
:::	::::::	`	8,271 4,191 27	9,094 5,920 54*	1,65,420 67,056 1,550	2,99,520 71,040	3 -Other metals. Ods. Othuan's stores.
		··· ··	6	256	10	881	Oil-cake Provisions -
-::::		٠	4,530 555	1,373 711	1,14,960 5,550	43,936 7,110	1 Ghee. 2 —Other kinds.
::::::	::: ::	••	8.167* 9,866	33,216* 15,178	44,397	69,629	Railway materials Salt Saltpetro -
		*** **	431	20 239	2,155	120 1,195	1.—Saltpetre, 2.—Other salme substances.
		******					L-Oil-sends-
:::::	:::.::		7,453 16,696	8,436 12,354	91,675 74,862	40,071 52,505	a.—Lingeed. b.—Mustard and rye. c.—Til or gingelly.
":	::.:::		27,856 5,275	29,803 12,104	1,82,459 17,803	1,94,439 40,851	d —Other oil-seeds.
<u>:.</u> .::			876 2,783	2,776 2,487	7,168 11,132	22,209 0,048	a.—Indigo-seed. b.—Other kinds.
267 90	1,007 1,102	1,274 1,201	9,702 5,054	9,596 7,578	49,51,000 55,50,400	52,72,800 90,86,400	
41 266	10	43 276	911 35,117	577 13.594	6.377 1.03.251	4,039	Spices.
747	20	767	25,91"	26,421	20,78,360	21,13,650	Stationery. Dugar— 1.— Refined.
57	59		797 1,919	439 8,965	12,752 13,433	7,021 51,788	2.—Unrefined. Tea—
		·- ··	2.807 616	2,038 2,275	1,96, 4 90 3,696	1.71,470 14,788	Tobacco.
			51,553	17,816	2,06,212	71,204	Wood— 1.—Timber. 2.—Firewood.
			220 349	201 - 356 800	8,520	5,696 37,050	Wool— 1.—Raw.
42	87	99	56,563*	89,198*	34,900	37,050	All other articles of merchandise.
			1,89,85,975	1,97,40,426	4,10,87,098	4,47,05,822	Total.

STATEMENT No. VIII.—Showing the Statistics of Exports carried by the East Indian Raileous

1	3	3		5	6	7	, 8
		To Bengal.	•	To NW. Provinces and Oudh.	To Pun- jab.	To Raj- pooter a.	To Cen- tral Pro- vinces.
Description.	f Block Howrah.	Block Bengal.	Total.	Block NW. Pro- vinces and Oudh.	Block Pun- jab.	Block Rai- pootans.	Block Ce tral Pro- vinces.
	Mds.	Mds.	Mdq.	Mds.	Mds.	Mda.	Mds.
mals, living— 1.—Horses, ponies, mules	. 137		516 54	106 6	8 962		
2.—Cattle	4,011	52	4,093 286	181	10		*****
es and raians	se	7	71	7 103	6		
d and coke—, 2.—Public	1,369		58 1,629	3,811		3,282	64,16
Aon, raw ton, manufactured— 1.—Twist and yarn (European) 3.—Picce-goods (ditto)	. 1,30	7 814	411	21			
3.—Piece-goods (ditto) ugs and medicines— 1.—Assafutida	1,89		8,914	2,983	778	105	•
1.—Assaudida 2.—Other sorts, not intoxicating 3.—Pan or hetel-leaves	3,71	1.33	918'S	21 7,977 2,360	785	49	15
4.—Intoxicating drugs other than opiun	-		15	129	·:	·::	
6.—Bhang c.—Charas	33	9 11	350 13	20			
ing materials—	40,770		10.77G	200			51
3.—Safflower	. 52		572 2,675	23,911	7,213	924	2,9
5.—A1 6.—Other kinds	55	'		32,953	205		1
rous products— 1.—Fibres, raw	89	0 4,862	5.252	11,459 23,678	843 2,163		₇ ,
2.— Ditto, manufactured uts, vegetables, and nuts — 1.—Cocounts	3,90	7 2,505	6,112 249	23,078	12	1	1
1.—Coronnuts 2.—Betel-nuts	11,21	4 66 2 30,446	70 42,009	5,305 7.242	54	20	30
4.—All other kinds	15,85	5 5,993	21,919	2,903	516	16	5
2(ham and pulse 3Other spring crops	7,02,34 8,59,27		7,46,210 11,59,800	126 6,957			i
5.— Do, unbusked	1,48,13	บ ของ	1,64,53A 2,279	37,735 109	23, 197	020 801	5
6.—Other ram crops ms and resums	1,61,95	6 3,771	1,65,730 1,174	2,523 856	305 150		
des and skins 1.—Hides of cattle 2.—Skins of sheep and small animals	4,71,11	9 023	4,72,061	161	7		
rns	35,05 2,78		85,009 2,422 68	23	7		
0 1Dvo	24	o .	290	17	l		
2 Shell 3 Stick and other kinds .	3,66 1,63	9 119	3,7×4 2,302	845 9,196	5		:
ather— 1.—Umnanufactured 2.—Manufactured	11		161 902	30 233	8	1	
no	1,1;	0 1,036	2,166 87	253 17 110	7		
tals and manufactures of metals— 1.—Brass and copper .	21	7 037	1,154	1.067	11	17	
2.—1ron	1, 2	1,714	6,041 834	4,910	75,624 23	345	l i
nan's stores	9,61	2 1	18,018 58 91,327	1,726 79 297	229 3		
ium	1,16,01	1	1,16,011	16	•••••	:	
1.—Gheo 2.—Other kinds	21,00	9 2,151	25,913 2,300	835	335 4	::::::	:::::
alway materials	13,99		81,472 15,551	4, 198 2,223			2
i.—Saltpetro	5,79,40		4,79,680 51,815		4,264		6,1
1Oil-seeds-	ì	ł	ł		1		l
o inword o. — Mustard and rye c. Til or gingelly	11,89,00 3,10,8 1,50,6	3 2,00,615	12,02,710 5,11,003	259 443 22	•••••		
d.—Other oil-seeds	3,41,17	0 25,238	1,51,861 3 66,309	14,799			
a.—Indigo seed b.—Other kinds	1,39		3,327 27,327	5,179 5,250	790	7	
k 1	10	05 614	710	225	3		1
2.—M nufactured	97 11,2 39,5	7,961	1,193 19,202 44,820		8,956	1,061	1,4
Mionery	.c. 30,51	17 134	44,820 431		1	*****	1
2.—Unrefined	24, 12		85,619 1,00,111	1,87,747 66,459	3,573 10,650	1,248 22,273	24,2 56,2
1.—Indus	9,1:	23 87	9,210	29	48	1 .	
baccp oed— 1.—Raw	5,9:		1,04,474	69,151 4,277	. 552	87	34,9
2.—Manufactured		8,172	3,172	8,941	*****		:::::
1.—Rew 2.—Manufactured pieco-goods	1 5.02	11 11	5.768	18 511	7	1	·····
l other articles of merchandise Total	30,47		60,414	13,139	-		.
LUTAL	···						h

during the year 1879-80 from the Behar Block, as compared with the figures of the preceding year.

9	10	31	12	13	14	15	16
-	To Bomba	y ,		Gran	d Total.		
	1		Quai	ntity.	1 5	alue.	Description.
Block G. i. P. Rail- ways in Bombay.	Block Bombay.	Total.	1678-70.	1879-80.	1878-70.	1970-60.	
Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Rs.	
1	2	8	534	634	26,700	47,550	Animals, living— 1.—Horses, pontes, mules.
			78 823	1.022 4,094	1,425 1,650	25 559 10 235	2.—Cattle. S.—Sheep and goats. 4.—Other kinds.
8	1	4	5:8	183 14	1.170	1,209 280	Borax.
			197	160	2,758	2,850	Cones and ratans. Coul and coke—
:-:::	::-::		5,124 1,997	71,363 1,731	3,202 31 9./2	49,062 29,427	2.—Public. Cetton, raw.
			429	432	29,960	24,090	Cotton, manufactured - 1.—Twist and varn (European).
35	36	71	9,266	7,041	7,11,250	5,95,900	3.—Piere goods ditro). Drugs and medicines-
	10	10	221 5.989	21 12,699	30,940 5,98,900	3,150 3,80 970	1 A was fortida.
•	}		2,716 160	3,856	21,111	33,.60	2.—Other sorts, not intoxicating, 3.—Pan or betel-leaves, 4.—Intoxicating drugs other than opius
::::			231	113	69,500	46 175	l a. Ganin.
·:.·:	· "::	::	209	870 13	6,270	19 500 9,750	b - Blung. c Charas.
			53,759	41,566	1,06,77,000	1,14,30,650	Dyeing meterials— 1 — Indigo. 2.—Madder or manut.
::			1,096	794	32,440	132 47,610	
14	22 }	86	88, 129	87.654	2,00,574	1,50,:16 410	4. Turmeric. 5 — Al. 6 Other kinds.
:	4	4	20,711	อนุรถึง	6,21,120	15.41,635	6 Other kinds. Fibroug products—
			9,443	17,553	56,659	1,22,871	1 - Fibres, raw. 2 - Ditto, manufactured.
	• • • • •	•••••	42, 138	33,012	4,16,970	8,57,1,1	Fruits, vogetables, and nuts. 1.—Cocoanuts.
30	::	30	1,275	1,163 5,836	51 23,056	52 91,176	z.— intel-nuls.
77	102	260	69,316 56,911	49,618 25,602	2.73 A 4 1,13,524	1,(5,472 6),204	3.—Potatoes. 1 -All other kinds.
1	102	8,119	2,34 167	7,50,31	8,10,554	26,26,1%	Grains— 1.—Wheat.
8, 138	276	276	9,65,106	11,67,201	81,74,051	89,39,303	2.—Gram and pulso. 3.—Other spring crops,
8,629	380	7,00%	8,81,011	2,30 994	10,935 37,07 558	8,00,927	4 Rice, husked.
2,350	. 1,128	3,778	31,581 8,74,700	3, 190 1,72, 37 3	71,739 7,49,400	3, \$1,716	4 Rice, husked. 5.— Do, unhusked. 6.—Other rain crops.
		:	371 (1,680	5'6'5	23,200	Guns and reams. Hides and skins -
		11	2,83,100 27,093	4,7 ' 205 85,110	18,12,700 5,11 560	89.71,895 7,37,310	 Il des of cattle. Skins of sheep and small animals.
. 11		**	3,121	2,422	87, 152	1177,18	Horns. Kunkur.
			2	24	1	20	Luc-
:: ::	10	10	2,771	336 4,148	93,220	10,090 2,07,100	1.—Dye. 2.—Shell.
· '			10,412	11,459	2,04,210	4,01,030	3. Stick and other kinds. Leather—
		4	1,971	197 1,262	1,610 1,19,640	7,580	1 Unmanufactured. 2 Manufactured.
			145	2,453	141	2,793	Lune.
.	1	1	233	205	10,485	9,225	Motals and manufactures of metals -
·· ·· 2	38	38	2,793 11,132	2,315 56,591	1,11,720 01,458	92,600 6,95,128	1.—Brass and copper. 2.—Iron. 3.—Other metals.
3 2	7	5 9	1,65%	1.917	81,960 6,40,769	67,510 2,39,916	()i s.
			7 4 08, 153	131.	8,700 1,72,293	1,37,421	Oilman's stores. Oil-cake.
2		2	73,325	1,16,029	3,66,63,500	0,28,23,200	Opum.
10	8	13	57.712	26,446	18,43,754	8,46,972	Provisions— 1.—Gheo. 2.—Other kinds.
:::::	::::	:: ::	2,150 21,431	2,659 3 6,365*	21,500	26,390	Railway materials.
			5,555	18,502	25,132	81,609	Suit. Saltpetro—
:::			4,36,962 1,27,692	4,79,680 1,18,158	31,95,216 6, 8,460	24,78,040 7,40,790	1.—Saltpetre. 2.—Other saline substances.
				,	, ,		Secds— 1.—Oil-sceds—
			10,05,585	12,02,769	42,73,521	57,13,153	aLinseed.
	:::::		1,67,326	5,11,476	45,94,324 7,94,794	21.78,778 7,19,069	c.— Til or gingelly. d.—Other oil-seeds.
	•••••	•••••	5,23,775	3,53,223	17,67,711	12,93,378	2 —Othor seeds—
	159	159	5,376 51,302	8.505 33,581	43,008 2,05,208	68,040 1,34,824	a.—Indigo seed. b.—Other kinds.
	1	1	1,318	975	6,59,000	5,36,250	Silk— 1.—Raw.
228	32 16	260 34	2,527 60,097	3,051 65,011	27,79,700 4,20,670	36.64.800	2 Manufactured. Spices.
			31,949 754	47,520 1,109	95,907	4,55,077 1,32,560	Stone. Stationery.
37.000	1 904	10.084			60,320	84,720 35,16,608	Sugar— 1,—Refined.
17,840 1,21,130	1,894 22,821	19,254	1,91,288 4,08,795	2,21,663 4,95,652	80,60,608 28,61,503	35,16,608 87,16,610	2.—Unrefined.
1	2	8	21,755	0,291	16,62,850	6,03,915	Tea- 1Indian.
527	30	557	3,41,328	2,00,059	20,05,968	13,54,684	Tobacco. Wood—
7		7	20,487 17	23,256 7,113	1,17,013	93,024 2,223	1.—Timber. 3.—Firewood.
							Wool-
1							
			5,797	100 6,292	160 8,79,700	1,600 5,97,740	2.—Manufactured piece-goods.
		356	5,797 60,645° 79,52,066		5,79,700		2.—Manufactured piece-goods. All other articles of merchandise. TOTAL.

Statement No. 1X.—Showing the Articles of Traffic carried by the East Indian Railway Company, and imported into and exported from, Culcutta during the year 1879-80, as compared with the figures of the preceding two years.

1	2	3	4	5	0	7	8	9	10	11	12	13 '	16
			13	 (Popts in	TO CALCU	1TA.			E	XPORTS F	ROM CALC	UTTA.	
Number.	LIST OF ARTICLES.	_	– Quantity.		1	Value.			Quantity	·.		Value.	
		1877-79.	1878-79.	1479-80.	1977-79.	1878-79.	1579-90.	1877-79.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
1	Animals, living (for sals)-	j —			Ru.	Rs.	Ra.	j,			Rs.	Rs.	Re,
•	Animals, living (for sal ·) — 1.—Herses, * pomes, and nutes No. 2.—Cattle ,		618 161	853 73		82,10 4,100			1,47			73,700 1,100	
	3. Sheep and goats ,, 5.—Other kinds ,		599 771	4,817		1,795 1,935	1568		1,040	135 800		100	345
] []] d	Borax Mds. Building materials 1.—Lune and lime-		22,020	24,131		3,97,62	4,52,620	··· ··	2:	19		621	880
	gtone	1,51,9 '1	2,17,598 3,276	2,94,534 9,967		2,71 SN			წ, ისე	4,930	1,279	6,250	
71 111	Canes and rattans Rs. Coal and coke ,. Mas.	93,1-,230	1.12.50,505	1,11,01 111	46,71,140	70,37,730		 5 362	19,209	8,691	2,691	25,299 11,390	5,976
VIII	Cotton, namufactured -	1,911,2011	6,0, 152	1.3,61,591	27, 13,510	1,03,56,912	1, 11, 17,001	7,124	0,527	4,725	1,06,500	1,04,432	80,325
	(European) ,, 2 Twist and yarn (Indian)	123	2,215	\$50	8,750	1,55,050	21,200	1,01,151	1,00,700	1,19,670	71,01,780	74,91,730	71,23,115
	3Picce-goods (European) Rs. 4Piece-goods (In han)	} }			5, 49,760	9,12,050	8,36,175		····.		7,92,70,571	0,33,03,520	0,62,35,500
IX	Drings and medicines .					45,500	13,350				,,,,,,	89,640	33,300
	2Other sorts, not intoxication, 3Intoxicating drugs					3,14,900	1,51,620					29,61,400	7,10,910
	(other than opnim) Mds.		570	416		1,17,9%	61,500		2,054	1,110		7,43,260	4,17,125
Х	Dyeing materials— 1.—Indugo 2 — M de er or mannt	1,64,325	1,14,588	4 71,9.6	3,28,65,000	2,29,96,600	1,97,9×,990	225	657	53×	• ,,	1,31,40-	
	3. Saffiner	1,975	700 156	691 3.7	39,5 '0 1'55	21,0°0 936		 8,981	3 (5 18 3 (5 18	110	 80 51,893	2,460 1,43,254	
XII	5, -Other kinds ,, Fibrous products - 2,Jute, manulac- tured	125	19,651	15,321	040	5,34,210		15,276	10,765	11,001	G U,330	8,02,930	0,32,775
	 Gunny-logs No. Other fibres, raw Mds. 	402 115 2,696	416,012 116	466,70 ; 7,9 p	1,01,740 13,480	1,01,953 2,496		19,650,731 69 i	15,517,7°,8 1,911	12,165,42) 5,055	£3,31.091 £,970	85,57,690 11,666	
Z 111	4.— Ditto, manu- factured ,. Fruits and puts—		5,556			64,116			7,90.)	10,207		86,939	1,13,277
7111	1. Cocounts No. 2 All other kinds . Mds	11,511	65,346	1: 84,421	13,535	1,30,692	1 77,645	11,617	20,134 12,494	39,251 24,070	31,911	817 21,~08	1,561 45,100
XIV	Gram and pulse -	41,06,5;6	13,86,231	20 35,205	1,21,15 054	49,51,919	81,53,938	3,018	164	321 5,331	8,299	676	1,134
	2Grain and pulse 1Rice, husked 5 - Do., unhusked	17,05,152 29,14,503	12,61,564 30, 55,194 54 8,5	11,20,21 ; 21,71,901 24,7 °1	0,21,1.5	14,15,174 1,15,75, i0 ; 78,514	37 50,719 81,14 619 55,629	73,001	11,378 11,811 3.1	1,6°p	2,19,273	50,323 41,291 701	6,290
XV XVI	6,-Other foot- rams " Guns and resus "	1,12,260	2,52,4.7	2,25 365 3,108	2,21,329	5,01 571 35,961	1,50,783 51,120j	2,01,156	9 14 5,795	بىر <u>ئ</u> كىد ر6	4.03,912	1,916 69,510	532 95,230
XVI.	Huges and skins - 1,- Hides of cutto No. 2,-8kins of sheep,	1,770,658	4,723,110	7,0,14,351	95,51,376	1,00,39,351		6, 122	7,900	4,311	12,811	10,575	10,792
XVII	goats and smal animals	22,113	621,849 13,986	879,156 15,0%	2,21,130	7,77,300 1,61,232	11,54,256 2,16,125	5	12,129 27	11,936 136	50	15,160 324	15,6 i6 1,632
XVIII	Late 1 Dyo n	1,30,118	9,900	17.5%	19,51,770	1,95 0 0	5 27,580	251	4	21 37 i	8,765	80	630
	2 Shell 3.—Stick and other kinds ,	 5,0° a	1,27,791	10,52	76,910	88,33,420 67,960	3,69,305	405	1,221 6,770	3,167	 6,075	36,720 1,35,400	18,700
XIX	Leather— 1Lumunufactured No.		213,160	231,560		426,320	4,69,120		10,500	11,930	0,07.3	21,720	
XX	2.—Manufactured Rs.				11,37,740 1,34,140	17, 15, 520 2,04,615	5,90,050 4 54,545	<u>.</u>			1,5 5,690 79,51,970	3,34,400 1,01,66,535	2,58,100
XXII	Metals and manufactures of metals - 1.—Bin et and copper Mds.	0.25.4	12,311	10.86.	3,70,120	4,93,610	4,34,520	1,19,420	1,35,427	1,94,536	47.77,1Go	54,17,090	77,82,240
	2.—Iron ,, 3.—Other metals ,,	15,217 8,1%	9,517 5,000	17,189 7,756	1,52,179 52,149	76, 636 1,61,646	17.512 2,82,650	6,63,3 % 67,50%	12,02,533	13,25,511	66,33,200 10,12,620	93,27,280 23,51,4 '0	1,03,50,723 87,79,830
XXIII (Otla	54,667 	7,,2,1	2 (,932 1,93,65)	7,01,001	12 35,696 8,11,10,500	2,57,064 15,11,24,000	4 -,623	62,021 1,671	79,11, 35a	5, 17, 176	4,96,168 5,35, 100	4,71,702 8,08,000
XXVI	Provision — 1.— Geo 2.— cycleto and	1,04,061	1,00,555	Ge,061	20,81,220	32,17,696	21,79,019	113	200	3,678	2,900	8,320	1,17,69J
XXVII	other kinds ,,	J6 077	31,635	33,137 16,556	1,34,231	1,51,566 0,025	1,45,904 ¹ 74,637	38,779 21,37,773	21,679 21,87,561	27,291 24,68,395	1,10,337 96,19,979	1,98,52¢ 96,19,03¢	2,76,954 1,11,07, 777
XXVII	Saltpatre, & 1.—Saltpatre ,, 2.—Other salme sub-	5,60,127	5,90,217	6,77,614	33,60,762	47,13,976	10.65,708	3 06	2, 131	878	1,836	10,472	5,268
Azz	stances "	·····	19,765	16,604		09,525	83,020		8,187	8,250		40,935	47,250
	1 Oil-scede-	29,48,505	17,02,616	11,53,271	1,17,71,392	72,86,215	70,15,552			30			142
	c.—Til or gin-	15,00,377	20,31,052	15,75,871	69,01,108	91,57,251	66,95,327		1,100	763		4,977	2,988
į	gelly ,,		4,90,135	6,43,311		23,28,141	30,55,909		45	27		213	128
[z.—Other seeds "	17,98,419	7,25,907	9,10,721	10, 16, 113	21,50,210	30,73,091	*****		121		******	410
	o.—Other kinds		20, 170 1,6c,97 t	20 578 80,07a	.	1.69,760 8,67,496	1,64,624 3,12,700	7,637	697 8,885	1,27 i 16,238	10,311	4,776 35,352	10,19 2 65,03 2

STATEMENT No. IX.—Showing the Articles of Traffic carried by the East Indian Ruilway Company, and imported into, and exported from, Calcutta during the year 1879-80, as compared with the figures of the preceding two years.

1	2 4		8	4	5	6	7	8	0	10	11	13	18	16
				I	M PORTS IN	TO CALCU	TTA.	•		E	PORTS FR	OM CALCE	ITTA.	
Number.	LIST OF ARTICLES.			Quantity.			Value.			Quantity.			Value.	
	, p sample man when the draw Manhall Makes Printed Spring to		1977-78.	1878-70	1479-80.	1877-78.	1879-79.	1570-80,	1577-78.	1878-79.	1879-80.	1877-78.	1878-79.	1870-80.
	ā u.					Rs	Rs.	Rs.				Re.	Ra.	Re.
XXX		Mds	0,934	7,691	6,657	34,19,000	34,47,000	36,61,350	5.2 95	8,672	4,806	26,47,500	18,14,000	26,48,300
ıxxx	2 Manufactured Spices .	Rs. Mds.	5.135	19,05 1	12,193	1,01,140 21,610		80,00 100 85,351	67.081	39,736	54,901	11,45,500 8,35,405	19,08,700 2,75,352	
	a Brielnute Stone and marble	"	190 32,272	177 80,713	103 61,595	1,110 61.544	2,432 2,12,139	1,649 1,93,755	76,876 2,840	90, '00 3.035	1,02,302 8,843	4,55,258 5,680	14,43,200	16,87,799
	Sugar-		2,30,239	85,899	28,040		5,71,369	4,63,156	22,200	49,257	30,353	2.66.100		1
VIXXX	2Unrefined .	"	1,78,007	27,274	1,20,250		1,00,046	9,01,913	1,301	32,724	15,230	17,216		
	1 Indian	,,	1,05,938	44,346	21,173		31,67,020		4,504	10,479	18,901	3,60,610		12,20,565
VXXX	Tobacco Wood	"	11,470	8,801	7,019	67,350	62,906	45,624		6,771	18,930	35,210		
	1.—Timber 2.—Firewood	"	5, 156 79	9,569	17,166 83	16,455 20	38,276	101,406 (01	625 kg	1,45,905 204	2,55,126 7	1,87,638	5,83,620 64	10,20,504
MAXXAII	Wool- 1Raw			4.92	75,		77,168	1,200		4G63	405		7,456	7,440
- 1	2.—Manufactured	Rs.		,	i	1,29,420	10,31,900	10,30,81				4,230	11,52,700	
MINAXX	All other articles of	11.5.	· [""		3,20, 121	10,01,000	¥11,317,0 F7				9,230	11,00,100	To'LA'man
}	1 Humanufactured 2 Manufactured	"	.:: i	:		5,26,950 1,29,953	\$11 80,001	4,593 23,140				0,07,939 21,38,531	1,206 55,19,263	79,562 50,85,920
	TOTAL VALUE	.					20,95,01,019	24,69,19,101				,,, ,,	10,42,81,442	16,84,23,454

STATEMENT No. X.—Showing the principal Articles of Traffic carried along the East Indian Railway, and Imported into Calcutta during the year 1879-80, as compared with the figures of the preceding two years.

	•				PORTS						<u> </u>	<u></u>		,,,,,,,,		
11.	CE OF EXPORT.		Rice.			Wheat.			and Gr	'		e Cgrain			TOTAL	
PI	CE OF KAPOAL.	1577-78.	1873-79.	1879-80.	1877-78.	1878-70.	1879-80.	1977-79	1478-79.	1879-80.	1877-78.	1878-79.	1579-80.	1877-78.	1878-70.	1879-80
	BENGAL.	Mds	Mds.	Mda.	Mds.	Mds.	Mds.	Mds.	Mdu.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
	(Bally	59:						20	.:					618 297		
	Bhuddressur	5,62	,	211	11 122 22			193		:		· .		1,066	279	
. Y18900	Chandernagore	1,94	s) 92	٠	8					165		 19		1,183 3,257	376	4
	Mugrah	3,247 3	1] 121	162	20				· · · · .	8		1', 01 3 1,749	8,416	18,790	26,861	10,4
	(Boichee	2 62	5,990	1,548	<u> </u>	<u> </u>	-::-			·		21,851	11,679	30,060	37,876	
	Total.	29,50	15,987	4,192	181	¦										
	/ Mymaree Burdwan	1 61,15			256 10		67	8.2 2,052	75 i		59	9,784	30	1,61,449 1,21,484 2,19,340	3,09,144	1,04.0
	Kanoo Junction Chooskarish	2 19, 4	1 91 717	11555						··· 121		207		1,91,827 2,016	1,32,310	71,8
	Beddin	2,01 87,83	6 27.	371	161	:	155	293 10	\$41		i : :	226		89,291 32,701	4,251	6
BOWAN	Paneczhur . Rajbaud	31,72	6 4,731	1,003	967	:::				3	 	: :		27a 16,254	358	1,0
	Durg pore	14,7% 31,70	다 2070	(3	1, 196	937	96	96 195	1,799	1,976			1,256	54,800 3,66,616	2,050 3,84,982	3,33,8
	Rancegunge	3,61,51	9 ¹ 3,52 659 0 302	3,30,022 324	•••			:				:	26	1,050	302 49	8
	Toposi	23,.5	7,957	0,979	28		<u> </u>	<u></u>		<u> </u>	61		697	23,343		7,5
	Total	15,51,97	9,91,310	5, 15,635	7,629	5 .4	318	2,678	2,02	8,170	121	10,459	11561	15,62,100	10,04,941	5,60,4
				0 10 170	2,217		85	605	2.3		250	210		8,99,404	3,44,179	8,16,2
Rebuoom	Rhulpore	84,10	6 3,13,909 5 86,160	1, 10, 1% 2,7 1,510	1,08 :			1,214 2,661	279	. 570	76	11	15 1,495	1,68,7.3	1,15,650	2,75,0
падриося п	Cynthe C	1,65 1)	1,15,205	1,76,519				502			·	. :			1,15 911	
	T· tal	7,14,30	6,91,194	9,06,091	3,598	152	85	5,342	:101	 	3.6		1,819	7,57,575	6,91,906	0,04,8
			4 100	22,51	6,831	1,745	1,600	12,125	5,971	1,252	'			16,945	11,769	25,5
	Rampne Hat	27.7%	1,42,52		251 8			555 205	6		110	76,)		12,616	1,13,304 55, 1 5	17.7
OORSHED ARAD	Nowada Nullistico	12,40 53, 5	1,55,456	1,36,377	106 21			23d 142		٠.	825		•	23,561	1,93,716 27,350	1,86,6 7.9
	Mooraroeo Bokhora	25, 31	ij 1,56,6 3	1,12,901	1,500		1,250	1,931	251	,	261	··· · :	37	61,217 2,000	1,57,100 250	1,41,8
	Total	. 3,59,20		5,05,933	8,75	2, .01	2,97.	15, 103	6,197	1,511	727	787	539	3,54,130	5,89,027	5,13,0
. МООНИИ	Burrakur	61,03	15 927	50,615	30			65	٩	139	35		4,697	61,153	45,935	55.4
ENBROOM .	Total	61,93		50,615	"			55	_ 、	1,39	35	-	4,697	67,15 s	45,935	55,4
							· -	537	4,157	4,751	377	119	251	1,236	19,579	9,8
Azaribagii	total Total	"	15 003	1,506 1,906	-:			4.7	٠	17,1	·	119	25 6	1,230	19,579	
	TOTAL OF BENGAL	7,50,15	2 15,003	20,20,905		2,990	3,382	21,615	13,573	10,021	1,545	ر 50٪ ا	30,318	27,90,51	23,50,261	20,64,6
	BEHAR.		1					1 010	1 01		20	1100				
	Rajgowan	3.97	1 14.714	14,019 2,217	4,274 15,425	20,2%; 27,626	11,175 32,501	1,660 3,072	1,319 6,910	25 4,9.6	80, 169 2, 169	1,166 15,075	517 2,192	15,555 24,937	46,199 63,325	28,7 42,9
	Becjaporo Bahawa	10.1.5	6 6,757		2,059		. 525	3,662	3,879	6,250	1,090	260	776	221 16,997 120	10,971	7,2
STRAL PUR-	Teenpahar Rajurbal	7,78			369 9,612		10,346	712	3,134	3,951	254	30J	2,139	18,895	18,301 280	16,7
BILANUUS	bahibgunge	55,90			35,190		71,249	4,620	31,245	16,00% 49	5,677	1,110 	6,898	81,611		
	Maijani Janitara Kharin ar	25		1,313				5 1×	9 21		:	516	1,530	26 t 775	3,834	
	Mudda ore Bast anath	3,91	b 2,005	3, 57	350	255	:::	6,133	3,049 21	41 600	2, 170	68 4,575	759	1,039 12,891	2,092	3,4 5,1
	Total	71,31	-	,	69,603	92,439	1,25,520	20,162	48,503	81,893	12,154	26,113	15,610	1,78,23	4,78,126	8,15,0
	(Carragola or steamer	ghát 12	1 22,057	883	2,100							27 6		2,221	23,952	8
UBRBAH (Kussongunge (ontage	nc)		3,			- : :-	<u> </u>				271		2,224	23,052	
`	Total	- 12	-					'								_
	Coleng	8,43 8,03	6 10,99,	2 🗳		9,919	12,379	1,304	1 824 7,759	1,006 392	228	3,568 3,7,2	1,730	14,09Q 31,656		17,4
RTOALLORE "	Chogha	12,90	1 12,41	i 1,328) 31,919	35,007	21,030	21,012	7,066			139 8,175	494 25,275	3,592 24,973	18,915 63,408	1,85,720	91,1
	(Sultangungo •	6,27	-									1,600	94 900	24 , 424		
	Total	29,12	n 1,89,020	189,14	91,313	41,395	00,012	1/,001	55,765	12,546	10,860	34,079	34,285	1,02,493	3,23,862	1,03,7

xlix .
APPENDIX D—continued.

				Rice.			Wheat.	•	Gran	n and P	ulse.	Ot	her Gra	ine.		Total.	
PLACE OF EXPOR	•		1877-78	1978-79,	1879-80.	1877-78.	1878-70.	1870-80.	1877-78.	1878-79.	1870-80.	1877-78.	1878-79.	1870-80.	1877-78.	1878-79.	1670-
BBHAR-(continue	d.)	 '} }	Mds.	Mds.	Mds.	Mde.	lids,	Mds.	Mds.	Mds,	Mds.	Mde,	Mda.	Mds.	Mds.	Mds.	Mds
Barriarpore			2,456		26 14	6,811 6,941		1,014 269		14,902 9,423	5.909 2,457	00 281		 253	14,163 10,407	19,151 19,73:	6,6
Jamelpore Monghyr Durrarah			1,649	8,319 15,141		84,487 2,871	11,121 7,529	22,34 · 251	20,393 14,540	27, 180 16,204	10,42 i 10,923	1,669 600	1,320 250	277 270	62,549 18,017	55,064 21,947	84.1 11.
Kujrah Simultala			50	2,149		17,205 44	11,313	4,471	17,925 138		0,014 45	50°	1,184		35,265 726 8,309	32,199 80	9,:
Ghidhaur	:		81:	4:1		4,643 7,968			692 755		252	188 148			0.203 9,000		"i,i
Jamui Mananpore					500 7 64	0,963 782 22,120	5 170	506 8,902	1,487 17.709	43,566	35,351	375	784	1,033	781 40,642	60,137	40,5
Luckeeserai Burhea	:	:: :		2,027	4	17,156	2,091		1,38,131	1,62,510	1,81,763	856	20,925	!	1,54,852		
	Tota	d .	6,013	47,681	2,259	1,82,551	40,186	33,356	2.20,254	2,91,565	2,52,063	4,217	25, 10	3,61	3,63,091	4,05,137	2,90,
(Mokameh Mokameh Gi	iåt :		307	8,233		14,661 8,011	256 100	803	88,441 15,174	90,255	1,08,959 1,434 91,510	1,256 1,054 426	3,628 254 12,743	1,300	1,03,709 21,359 1,52,454	91,218 3,547	1 1.
Barrh Bucktearpor			. 1,701		. 2	51,161 1,299 2,459	763 253		99,568 11,029 10 100	75,607 5,199 4,195	9,219	53 t 569	517 19.947	5,000 29,64	13,030	7,803 20,477	14
Futwa TRA DISTRICT Patna City Patna Ghat			11.44		5,71%	36,123 1,71,463	764 19,416	87,561 3,13,558		5,499	000,00	3,650 15,35	5,50 9,155	3,256 36,392	1.63,647 3,17,475	15,69 1	1,47,
10			519	3,127		3,334 21,102		256	19,110 76,321	19,289	70,366	1,003 21,023	1.932 25,173	22,044	1,19,928	48,221	93,
Hihta Koelwar						155	*****		10,564 813		2,139	1,784	920		12,457	926	2,
•	Tota	al .	48,97	50,541	50,835	8,09,765	21,580	4,02,439	5,38,501	2,30,621	5,20,442	49,377	83,130	94,617	9,16,620	3,80,941	10,73
(Arrah ! Beches			25.		2,156 271	43,321 2,760	12,239	8,489 1,536	41,739 18,296	12,35° 12	25,072 270	6,739 5 to	87 6	552 	21,815	25,469 12	2
Raghonathp	ore		1 02		271	5,476 5,445	520	1,014 4,756	10,117	200	251 3 500	 21	1,767	250	8,050 15,592 02,020	1,981 7-9 6,941	
Buxar Chowsa						35,210 15,010	4,839 4,617	29,201 26,117	26,793 1,023	256			<u> </u>		16,033	4,617	26
	Tota	al .	יאל		2,701	1,07 225	24,103	70,505	1,00,270	12,883	26,699	7,265	2.61	803	2,15,357	39,8±9	1,01
DEVERBREGRES Mozniferpor				768		705				1,621 251	565	3,866	9,311 25	9 25 1	4,571	11,706 5 02	
•	Tota			764	17	703			• • • •	1,972	565	3,46%	9,562	9,353	4,571	19,202	9
(Durbhunga				. 55,0° 7	785					7,592	92		651	561 25:	6	63,310	1,
Bazidpore G					:: ::	1,								322	12		
Hilashpore Wint . Dalsingsere				251	1 : . ::						4		#30 	30		430 352	
Somastipore Kishenpore				14						761						2,053]
-	Tot	nl .		5, 55, 53	805	19		· · · ·		8,451	125		1,856	1,44	18	66,148	3
/A {Jehanabad					 851			ļ			3,125 11,913	:	:	230			13
(0,0	Tota				851			ļ			15,069		::-:-	260			16,
TOTAL O	вкна	В.	1,56,119	6,76,181	1,48,152	7,16,337	2,23,102	7,02,301	4,97,087	6,51,37,	8,50,202	57 ,789	1,91,071	1,62,988	18,57,611	17,35,384	18,72
NW. PROVINCE	8.						١.		10,181	124	251			768	10,97	126	,
Ghazipore Gulmor		••				9,697		2,10° 1,031	3,001			267 658		231	5,633 5,150	125	
Dildernugge Khasa Berhaupore			15			4,257 1,336		3,97 . 761	101		776				4,361 1,343		li
Futtelipore Mulwah		<i>.</i>		264		7,753 8,607	:	521 4,915			*****		"		7,755 8,607 11,591		4
(Mohar					·	11,591			14,901	765	2,300 3,339		1,460	ļ	69,324	,	-
(Zumaneah	Tota		20	261		43,191			7 6 '2	2,101	1, 63	18.	3,629	3,231	55,657 27,330		41
Rusuldeah Mogul Serai		••	12 3	2		16 102	8,092	15,947	11,162		76. 513 1,6.7	3	25.		49,198	3,610	5
Benares	Tota	. 1	3,21			1,61,290		63,032	63,279	2,341 5,02	4,010	184	3,43		2,14,114		71
(Ahrowra Ro			3,37			6 979		2,574			*********	503			8,031		2
i Chunar ! Puharee	•••				i *	10,256 2,063		1,616	7,993 16		6,086	208	2,147	1,963	2,00 2,00 96,041	ļ	16
IREAFORE Mirzaporo		. :	8,564		1,652	23, 1×3	H87	6,590	69,797 2,651	1,921	2		5,15.		8,705		
(Nuwaee	Tota	_	3,5		1.656	48,794		10,780	80,026	2,251	6,088		2,14	1,96	1,83,093	1-3	20
(Sires Road					1	1,277	615		6,648	275	1,076	253		277			-
Nynoe	:				263	21,703	772			1,927	8,763 27	519	761		34,138	3.463	32
Aliahabad F. Manowree	,					.13,786 31.067 26,660		3,132 255	611		232	******			2,900		
Bharwareo Sirathoo Justa						2,000	251		801					275	} 801		į
Beorajpore		•••							511			714	70	3,13	72,60		4
	Tot	al la		7	268	48,636	1,588	33,080	23,190	2,20.	5,120	7119	- 10	- wis	1 000	, 4,00	-] 👊

					Rice.	,		Wheat.		Gra	m and p	ulse.	0	ther grai	ns.		Total.	-
PL.	ACE OF EXPORT.	•		1877-78.	1H 78 -79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1	1879-80	1877-78	1878-79	1879-80
NW. PR	OVINCES-(conti	nued.)		Mds.	Mds.	Mde.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds	Mds.	Mds.	Mds.	Mds.	Mds.
AWNPORE	Sirsonl				1,159		2,845 8,30,754	5,89,810	2,79,098	254 17,418	2,03,716	88,750	2	35,294	13,622	2,599 8,48,174	7,79,950	3,82,86
AMBICAB	"Roorsh Jheenjuck						1,770 263	٠			:::::	<u> </u>				1,770 268		
		Total	***		1,139		8,35,132	5,39,810	2,79,998	17,672	2,03,716		- 4	35,294	13,622			
	Paphoond Utchulda Burtna					::::::	5 585 5,530	5,009 9,520	205		10,38 <u>9</u> 55		::::::	767		5,581 5,544 5,836	9.581	
TAWAH	Etawah	ur					5,222 87,104 2,108	1,020 33,266 510	1,049 2,574 259	114 16	7,822			1,804		87.120 2,168	42,892	2,57
	• • •	Total					55,600	49,421	4,177	149	17,700	1,073		2,571		55,757	69,701	5,20
ANIPURI .	{ Badan Shekoabad						17,202 19,449	758 11,606	2,562		2,299	704		260		17,202 19,449	1,018 18,908	8,31
		Total					36,651	12,364	2,542		2,200	764		260		36,651	14,923	3,8
	(Ferozabad						3,969	2,310	4,184		1,073			430		3,960	3,82:	4,18
GRA	. Toondia Agra						5,90d 55,584		757		15,088	258		1.806	772	5,906 55,556		1,78
		Total					65,409	2,319	1,941	22	16,111	258		1,736	772	65, 131	20,166	5,97
	(Mursan			·			10,462			.,						19,462		
UTTRA) Muttra Burban Joleysur Road					:	4,5 16 251 5,169		2,805 2,328 513		7.57		1,517	246	760	8,110 251 5,169	1,008	3,50 2,30 5
			•				29, 128		5,646	2,017	737		1,517	211:	760	32,992	1,003	6, 50
	(Huttrass City						33,033	9,275	20,313		10.047	831			•	83,033	12,322	21,14
	Palce Road						50,316 5,517	2,786	22,212 1,506		8,032	1,785		2,793 750		50,346 5,517	8,611 756	28,98 1,50
LLYGHUB	Antraulee Road Allyghur	ı		:::			16,274 01,721	2,010 28,905	4,576 1,97,010	14,161	4,321	503			268	16,274 1,05,485 1,256	2,01° 83,220 762	4,57 1,97,78 61
	Hurdingunge						1,256 17,278				_:::-			762		17,278		
		Total		<u> </u>			2,15,123	35,979	2,46,127	1 1,161	17, 100	3,119		4,311	264	2,29,584	67,690	2,49,51
	Koorjah Chola						41,462 1,549	10,307	92,851 1,561	253 534	2,311	1,020				41,715 5.053	12,618	93,87 1,56
ULANDONA ER	Secun trabad Dadree Kajzhát						9,100	5,210	43,496 1,022	:::.	*****	256	•		:::.::	1,100	5,210	43,75 1,02
	LDubhai "						10,018 23,715	5.34 7,029	8,823	149	254	<u>.: ::</u>	s			10,089 23,×67	7,283	8,82
		Total					88,544	23,070	1,47,756	1,007	2,565	1,276	3			89,834	25,63.	1,49,63
BERT'T	Gazeenbad Shedera					1	1,04,622 4,365		29,224	1,471 1,035		257	1,178			1,06,003 6,576		29,49
	Begamabad Meerut City	••	٠		. ::		1.52,208	35,20	4,098 1,64,402	765	2,614		1,048			1,500 1,54,021		4,09 1,64,40
		Total					2,67,695	35,208	1,97,728	3,269	2,018	257	2,226			2,69,190	37,250	1,97,960
4NDA	Burghur						22			478						004		
	•	Total					22			47%			· · · · ·			500		
Marunpork "	Saharunpore L'Ocobund					2		2,503	2,661				1,519			71,095	2,50	2,665
		Total					26,521 96,400	2,503	8,661				1,519			26,824 97,919	2,50;	8,665
odu hees	(Mozusternugger																	
ozuffebnug. 	Khuttowhe	•••	::		· · · ·		1,18,505	757 2,295	33,795 254 8,559	2,551			3,072			1,24,431	757 2,205	83,790 25: 3,550
	!	Total	ľ				1,33,691	3,65	37,608	2,551			3,072			1,39,317	3,052	87,608
ORADABAD	(Morgdabad			.,	8		14.670	1,535	1,960		251	262				11,670	1,789	2,282
CHAPADAU	.{Chuddowsie Bijld i						1,14,014 4,667	93,638 1,078	49,012	278	11.431	1,017	50	2,673		4,667	1,07,745	50,050
	,	Total			3		1,33,381	96,251	50,972	273	11,6.5	1,309	60	2,673		1,83,704	1,10,612	52,28
EIMGHUR,	{ Azimghur { Shahagungo		:::	606		509	10,400		., , ,	250		9.000			269	11,316		
(l'otal		666		500	753		4,619	3,187		2,609	48	25 25	269	8,636 14,952	25	8,006
/	(Barcilly			i						-								
TRILLY	Nauabgungo		:::			:	24,783 12,543 4,314	36,187 517 1,800	3,082 1,010 4,175	21	4,243 273	496				24,804 12,548 4,544	40,450 700 1,800	3,052 1,010 4,671
	el'hidat	•	:			• 363	40,202 3,706	4,502 1,284	19,355 250	36				1,050	505	40,288 8,706	5,552 1,284	19,800 618
	T	[otul	[363	85.578	41,200	27,872	57	4,516	490		1,050	505	85,685	49,856	2H,286
UNPORB	Jaunpere City						5,653		4,402	3,711	1,045	271		516	252	8,764	1,561	4,925

	***		-				-	- 							<u> </u>			<u></u>	
		LACE OF EXPORT				Rice.	-	ļ	Wheat	,		ım and I	T	¦	ber grai	ı	<u> </u>	Total.	1 -
					1877-78.	1878-79	1879-80	1677-78.	1878-79.	1879-80.	1877-78	1878-79	1879-80.	1877-78.	1878-79.	1679-80	1877-78	1878-79	1879-8
			4;	;	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
	. Brahirhan	Shabjehanpor Rosa Junction Tithar		•••				1,918 5,258	18,309	1,016		1,000	206		1,747 208	******	1,65,176 1,916 5,288	19,582	1,01
	,	(Miranpore Ka	Total	•••				1,72,275	1,62,741	1,07,232		24,517	1,845		2,012	255	1,72 381	1,79,270	1,09,35
	BUDAON	Babrala	 L'Total		7,812	1,120	2.850	2,155 25,31,103	10.10.046	12.63.916	2.20.458	3,15,389		10,959	59,519	27.143	2,155 27,70,832	530 18.39.274	
		OUDH	(1000)	***	1,012	2,220	4.00			, ,				10,000		•			
7)*.	OUDH	Lucknow Maliabad Unso Ujgaon		:::::::::::::::::::::::::::::::::::::::	 			1,43,018 49,714 3,822 1,567	4,820 6.00*	53,938 21,776	94 77 516	500	1,021		3,448	1,000	1,43,115 49,793 4,538 1,557	6,566 6,508	28,77
•		Allumonggur	Total			1		6,71± 2,04,827	10,828	73,714	687	502	1,021		3,143	1,021	6,712 2,05,517	14,774	77,76
	FYBABAD	{Fyzabad Shahawal			8			1,04,245 39,300 2,614	293	2,68 ° 547	5,973 850	2,611	784			271	1,10,222 39,669 2,614	2,937	8,787 547
ń		CGossingungo	Total					1,46,165	203	3,229	6,323	2,611	781	10		271		2,937	4,28
•	Seeta pore	{Aujhie {Chandpore		:::		·····		10,415	19,570 3,673	4,551		1,521 8,523	-::-	·····	1,071	<u></u>	10,415	21,591 13,567	4,584
•	Sultanpore	Akberpore Malipore	Total			502		2,719	23,243 250 250	3,365 259	75	1,533	520	213	1,571		2,932 152	35,158 2,285 250	4,584 3,884 256
		(manpine	Total			502		2,796	500	8,621	75	1,635	520	213			3,084	2,535	4,144
	Bara Banki	i munaninboro	•••	:::				80,243 4,198 1,170	 603	401 265	51 75	:::::	239				30,243 4,542 1,245	503	700 208
		(Doryabad	 Total					85,901	503	726	129		230				38,030	508	960
	HURDAI	Rudowhe Radowhe	•••					63,905 1,713 9,523	9,053	22,367 523	65	1,520	1,790			766 	63,005 1,778 9,523	10,573	24,921 521
,		(Baughnuli	Total					79,997	1,017	22,890	65	1,520	1,7110			766	4,850 80,062	1,017 11,590	25,446
		Total of	Oudh			503		4,81,600	45, 137	1.10,767	7,279	16,543	4,851	233	5.014	2,058	4,89,113	67,497	1,17,179
	Dethi	PUNJAB. Delhi Palam			29	299 1		2,41,351	79,301 9,463	2,54,812	29,386	2,27,110	1,22,624	276	2,810	2,352	2,71,042	3,09,523 9,461	3,79,7 95
			Total		29	300	5	2,41,351	83,767	2,54,512	29,356	2,27,110	1,22,624	276	2,810	2,352	2,71,042	3,18,987	3,79,793
	MOOLTAN	Mooltan City	M-4-1					509									500 500		
_	Montgomery							1.776 4,497			511 920						2,287		
•	200000000000000000000000000000000000000		m-4-1	<u>.</u>				6,278			1,131						7,704		
	•	Chungaman a Raiwind	•••		:::::		:::::	10,932 8,320 1,176			2,871	::::::				:::::	10,932 6,101 1,176		
	LAHORR	(Khana Meean Meer (Ea Lahore	st)		6			2,772 50,742	505		2,751 4,649						8,523 . 61;407	505	
			Total	-		<u></u>		74,942	50%		10,281						85,220	505	
١٤	GURGAON	Rewari	motel	:: -				10,995 8,060 14,055			267	13,600	1,790		1,106		11,262 8,060 14,079	14,766	1,790
	UMRITSUR	Umritsur		-	7	10	δ	73,352			414			2,370			76,143	10	
ì	a)	(Juljundur City		-	7	10	6	17.045	<u></u>		1,117			2,870			76,148 19,362	710	
4,	JULLUNDUR .	{ Ditto Cauto Kurtarpore	nment .	= _				17,821	<u></u>]_	-	867						18,68		3 24 444
	•	(Phillour						B0 (WA)	750		2,293 43 3,794	12,990		8,035		1,500	\$9,675 20,948 81,334	13,740	
,	LOODHIANA	{Loodhiana Suunchwai	otal	" -				9 44544	750		3,791	12,900	12	8,035		1,500	1,000	13,740	1,518
			- "					1								, 14			,

_			Rice.	_	•	Wheat.		Gran	n and pu	ılse.	Ot	her grain	18.		Total.	
PLAC	e of Export.	1877-78.	1878-70.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79	1879-8
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M s.	Mds.	Mde
	. Duineamh				10,822	.		750						11,572		
	tenjooding				22,323 28,513			1,026			18			22,323 20,555		
BALLA	Burrara				1,178 14,581		1,000					297		1,173 14,581	287	1,
	Co tipation				77,362		1,000	1,776			16	2×7		79,154	287	1,
	Total .	"	- 				<u> </u>									
LUM	Jhelum		4									6	*****		- 4	***
	• Total		-4												4	
	Total of Punjah	4	311	10	6,19,630	90,022	2,55,812	49,676	2,53,709	1,21,126	10,697	4,263	8,852	6,80,045	3, 18,308	3,84,
	•															
	AL PROVINCES.	١.			4 0 10			1 5 4 4			914					
ORB	, Deoree	8)		4,825			1,522		******	316	******	******	6,243		""
DELEUND	, Sutna				2,615	j		583		783		*****		3,198		
ATES	m . 1		-		2,615			lisa.	.,	783				3,198		-
	Iotat	··· ···	 -							<u> </u>						-
	Kutnee	25	i		2,885 "51			1,161	·					4.241 254		
DULPORE	Selfor Road		·		9,601		••••	818 1,652						10,119		
	Manuckpore Jubbulpore •				9,088	···· 6	11	2,858			526			12,482		
	Total	25	N		21,508	6	11	6,159			526			29,051		-
HUNGABAD .	Itarse				251									251		<u></u>
	Total				251									254	 	
	Gadarwara			i	521	ļ ļ								624		
RRINGSORR .	m. 41		<u>ا</u>		521									521		-
~ 1 m ∧ 1			-		29,520	·			<u></u>	783	812			30,270		ļ
Grand Total	of Central Provinces		s			<u>'</u>	! `		<u> </u>					747,270		-
	OTANA STATE.													i		
pore idawar	•••				\$51	1		78				4			4	
bhar iengurh			:						*			·'	11			1
ere					27; 36;			274 251						535 557		
rara					613	·	<u></u>							915	I	
Tota	l of Rajpootsna State				1,94			591		ļ		11	11	2,533	13	
BAY					6,600									5,600		
BAT	Helach				250		<u></u>			ļ				520		
	Total of Bombay				5,943		<u></u>	19:	· · · ·		212			6,349		
l of Bengal		27,50,15	3,38,890	20,20,90	20,10.	2,990	3.3	21,61,	13,873	10,021] 88 565] 80,848	 27,96,85	23,89,261	20,64
behar North We	and the second	7,\1	2 1,420	2,550	25,31,10	2,24,162	12,0 ,010	D =, 20, 1	s 3,1,3%	8,59,292 1,20,584	10,059	1,84,671 59,49	27.11.3	15,57,611 27,70,582	17,35,344 13,93,274	18,7:
, Oudh			11 508	i i 1º	6,19,630	h La 157	1.10.46	1 19.67) 10,5% , 2,55,70,	$\frac{4,354}{1.24.42}$	2.28 i 10.697	5,011	2,058	4,89,113	07,407	1,17
Contral Pr	ovinces	33	si		20,520 1,945	6	2,55.51	8,56 50	l'	787	842			39,270	0,100,000	0,04
Rajpootau Bombay	a States				6,015			100		Í	212		' '	39,270 2,533 6,349	18	·
	Grand Total	40.11.1			44 44 12.	13,78,803		11111111111111			1	-			59,33,606	

			er yar			Oir-	SHEDS.		•									
P	lac e of Ex port	. .		-	Linseed.		м	ustard-s	ced.	.с	otton, ra	₩.		Indigo.			Saltpetr). •
			•	1877-78.	1878 - 70.	1879-80.	1877-78.	1878-70.	1870-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-70.	1870-80.
•				Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Roberts	BBNGAL. (Bhuddressur Chandernage	re	•••	549		24:		500			18				,			
Hooghly .	" Muzrah Pundooah	Total	•••	720		 214		273			18		28 28	12		*****		*****
	(Mymarce Hurdwan			163	73	i	1,139	2,712				 	527	1 9				
	Kanoo Juncti Ghooskarrah	ion	***	562	····· 54		1,10			37				23		******	*****	******
BURDWAN .		 		1,016		137							91 93	116	62 85 10	******	******	******
	Rancegunge .		• • •	6,579 416	3,290		1,262 62	1,613	2,106		121		472 	219	178	******		*****
	(Scarsole ,	 Total	•••	A,812	2,417	2,931	2,462	1,725	2,504	87	121	· ···	1,223	367	830	1,265		*****
	(Bhulpore			1,697	63	800			111		6	·	166	51	150			
Вевиноом	/ Cynthen .	:::		4,539 1,455 552	BI	1,013 276		416	25 17			35		13		******		******
	Calunarpore .	Total		8,016	1,011	2,059	178	416	346	- 		35	106	72	187	•		*****
	Azimgunge			885	197			····					H2	53	95			
AT JOBSHEDABAD	1	 	•••	1,772 561 26		276		260								*****	******	******
			•••	1,133	2,357			1,037	265			<u> </u>	109		4			
MANBHOOM	. Burrakur .	Total		1,377	2,934	3,105		1,306	825		121			4	99			
		Total		9019		7		635	312		121	4		4	···			
HAEARIDAGH	, Giridi .			811			11,887	8,937	7,877			4	<u></u>					
		Total	••	811			11,847	8,937	7.577			4	. 					
	TOTAL OF E	SENGAL	•••	24,731	6,366	4,364	15,058	16,295	12,237		209		1,526	613	610	1,265		
	BEHAR.													İ .				
	7 7			1,190 1,710	1,276 3,642		i72	1,590					1,544	** 853		******		
	Bahawa Teenpahar .		•••	1,692 283	3,119	4,610	714		519									
Bonthal Pergunbars	≺ Salmbgunge .			1,017 21,701	2,625 2,625	1, 464 85,750	40,851	24,037	263 21,450	•••••	1	1	1,435 2,701 89	821 792	160 508	702		1,03
	Maijam Khurmatar Muddaporo		 				 20	 	128	•••••	4			******		******	******	
	Jagedispore		•••	13,473	1,896	4,116	5,583	3,709						•••••				*****
		Total	•••	41,069	86,792	52,503	46,840	20,37 6	24,857		81	1	6,409	1,166	805	702		1,081
Purneam	. Carragola or s		hAt	1,329	513,	165	2,855	2,029			<u> </u>	<u> </u>	3,629	2,310	2,185			
	(Peerpointee	Total	•••	2,946	2,353	2,213	2,355 623	2,029	276				3,629	2,519 13×	2,183	*****		
BHAGULPORS	Colgong Ghogah		•••	9,766 13,666	7.120 17,175	8,621 14,860	1,270 1,900	1,632 798	255 1,574				47× 176	339 31	266 17		******	
	Sultangunge		•••	49,507 1,855	40,273 2,216	47,226 2,131	7,099 2,985	7,908 8,149	3,905° 2,546			186	833 3,890	856 57	993 2,793	1,435	504	5,189
		Total		78,030	75,170	69,571	11,127	13,578	8,556		<u></u>	186	5,661	1,451	3,641	1, 135	501	5,132
	Burriarpore		•••	222 59 8,823	1,246 2,754	4,616	989 808 14,303	1,672 17,065	1,514 1 331 15,727	210			26' 	 214	293	919	171 604	1,198
	Monghyr Durrarah Kujrah		•••	196	705	114 188	510 570	2,009 1,005	1,564				31	17		2,532	3,048	2,037
ATHOROM	Simultala Nawadi		•••	1,013 8,584	820 1,801	531 2,052	2,727 2,030	3,831 1,791	1,025			*****	 29	 37	15± 28			
	Ghidhaur Jamui Manaupur			4,162 9,063	10,085	11,082	5,176 784	2,5 16	6, 118								1,480	1,868
	Luckeeseral Burhea			15, 109 6,058	61,072 62,080	10,019 2,548	3,035 8,410	2,617 8,580	2,734 16,397	38	109					1,571 3,112	1,292 1,808	3,019 1,428
_		Total		57,054	30,827	82,608	39,846	89,232	62,519	328	109	22	123	200	484	8,161	10,4 3	9,638
•	Mokameh Ghi			1 1,572 34,336	7,638	10,762	19,515 15,707	3,692 1,500	9,270 2,861		,	3	1,165 9,198	2,582	2,103	11,136 74,059	1,480 م ماند و محم	83,237
	Barrh Bucktearpore			41,397 4,128 909	17,107 2,578	23,743 1,642	44,837 872 408	32,183 3,384 3,420	9,186 3,342 1,030				77. 13 305	30C		5,790 2,629	7,115 7,115 3,510	•2,000 4,005 4,558
Patha	Pains City Patna City Patna Ghat		•••	2,20,493 9,11,043	3,20,301 3,80,095	7,00,356	1,02.146 3,81,360	4,80,784 96,028	22,613 1,43,692		220	1,157	52,020	68 18,700	12,00d	7,122 2,36,303	5,179 2.41 .608	1,074 2,84,487
	Bankipore	•		5,377 19,060	5,008 1,022	5,824 1,893	008,1 8,653,8 080	2,517 1,082	511				2,673 2,673 313	57 1,009 286	6 17 550 86	5,419 11,992	1,326 344	2,596 218 285
,	(Bibta	Total	.,,	1,278	7,31,737	8,63,625		6,26,374	1,851		220	1,160	67,341	22,963		3,65,255	2,83,612	
`• •				74												•		

						Oir-	SKEDS.		_		0 -14			Tm.lt			0-14	
•	PLACE OF EXPORT.	•			Linserd	I.	м	iustard-	eod.	'	Cotton,	raw.		Indigo	•		Baltpetre	.
		•		1977-78.	1978-79.	1579-80,	1877-78	. 1679-79	1970-90	1877-78	1878-7	9. 1879-80	1877-78	1978-79	1879-80.	1877-78	1878-79.	1879-90
	•			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
•	Arrah		•••	28,856 0,269	2.80		25	1 27	251				861 1,505		701		250 1,301	1,678
Seanabad	Rashonal hpor Doomraon Buxar Chowsa			12,150 11,151 11,746 6,909	250 2,374 220	6,707 8,605 4,26	10,571	4,99;	1,25			41	31± 580	859 783	831 64	1,189	796 741	
Wassenner.	Mozufferpore	Total		8,858		12,203			5,187	 			2,758 13,608 1,657	3,501 10,502 1,407	9,811 1,139	9,811 724	25,500 224	35,621
Mozufferfoi	Gange's bank	Total				<u></u>	· · · · ·	<u></u>	<u> </u>	,	\		15,265	1,118		10,535	1,408 27,132	
	(Durbhunga Hazidporo Bazidpore Glu		:	24.1 -5 2,2 11	5.1	72 909 3,080		2,06					4,972 2,00.	2,615 421	1,000 615	26,369 1,80 4,418	3,460	39,895 3,017
Durbhunga	Sakra Bilashporo Wini Dulangserai			783		2,536		1,000	506 2,591 102				1,147 1,149 1,696	432 323 3		8,460	2,993 3,848 1,059	4,078 8,178 2,778 634
	Ujurpore Somastipore Kishenpore Belarghat		• :		5,408 1,676 1,176	3,257	51		773				1,521 	203 537	1,843 	260 3,063	161 13,821	9,365 13,135
		Totul		20,579	50,434	50,518	30,571	39,351	21,76%	<u></u>			12,490	5,686	5,871	39,379	99,214	81,270
G¥A	Jehansbad Mukdoompore Gya	((†) a) Cotal	::			268 5,001 5,260			574 544						32			250 2,613 594 3,457
	TOTAL OF BE			15, 10,727						324	-		1,13,376	50,623			4,24,318	
N	W. PROVINCES.																	<u></u>
Hazipore .	Ghazipore Guhnaer Dildernuggur Khaga	 	:::	8,229 34 1,185 1,170	757 	252 2,65 s 260	2,107 225 101 3,279	1,080 27 9,551	7,918		870	3	1,175	1,149 17	596 41	530 2,720	2,100	1,973
	Berhampore Futtehpore Mulwah Mohar			2,838' 5,561 ₁ 2,656 12,568	8,321	1.017 1,709	2,849 2 268 1,207 18,233	2.773 21,063	790 4,376 21,507							1,911 490	1,292	1,783
	_	Cotal		31,611	4,549	5,9%	33,27.	37,521	34,591		870	3	1,174	1,166	(650	5,600	3,953	4,785
Krakes	Xumaneah Sukuldeah Mogul Serai Ben ires Babutporo		::	11,709 2,356 1,520 32,893	2,057 725 2,129 610	15,666 4 991 2,552 2,582	15,000 1,314 960 22,426	1,291 254 752 7,314	16,295		2,902	4,145	2,570	1,328 4.4 23 3,701	517 166 23' 1,416 65	825 50	3,099 880	2,841 271
	2	Potal		48,511	5,660	25,921	39,720	9,611	16,285		2,902	4,1 15	3,180	15,101	2,157	1,831	4,863	3,112
Inzapore	throwra Road Chunar Puhareo Mirzapore	 	:::	2,658 2,757 1,11,410	2,327 1,036 2,193 5,573	13,345 3,450 52,078	2, 15 (7,705 21,607	2,797 2,721 257 4,612	1,547 553 1,952		13,612	23,091	679 253	 112	131		338	
	Gaepoora Nuwace	 Iotal	::	4,900	11,427	43,556	4,750 30,515	11,617	4,052		14,654		832			500		271
	Sirsa Road		::	45,628	11,562	23,750	20,719 216	29,192	0,165					316	131	508	338	271
LLAHABAD	Allah ahad Allah ahad Fort Mana saree Bhat waree			17,611 9,2.7 419 2,721	2,3.3 1,817 	761, 1,523	27,210 10,491 2,090 4,892	3,052	12,933 502 5,644 11,104		 127	11	221	1,214	630	257 939	722	
	Jura Jura Seorajpore	•••	::	7,536 482 6,184	515 1,014	678 2,295	7,613 150 87		5,161		······································		2,241	306		6,610	5,611	11,183
٠	Sirsoul	Fotal 		80,865 269 6,57,530	17,233 5.88.862	29,309 1.05,665		1,13,925 8,24,133	44,512 5 68 053		127	16	2,485	1,886	826	7,126	6,233 257	11,441 2,073
WNPORE	Roorah Hoorah Jhemjuck		:::	9\p 316			536 86	 659	253	6,050	1,01,027	2,77,033	4,061 215 251 453	6,389 242 257 966	111	80,427	68,464	83,821 1,808
	(Paphoond			3,747	767	1,037	4,82,517 2,239	14,429	28,542	6,030	1,01,927	2,77,038	5,013 3,011	8,147	5,031	80,427 1,120	1,001	89,208 9,874
HAWAT				913 421 13,0 A 560	(M2 847	2,177	1,930 608 7,308 520	2,547 5,214 64,125 1,210	8,709 5,952 43,477 8,561	212	3,724 1,259	27,559	1,003 636 2,193 183	1,287 1,314 2,656	789 830 1,707	250	265	520
		otal	1	18,740	2,116	3,214	12,673	8.,923	90,611	'-			100	008	272			*****

				-	.	=_==	Oir-	BEEDS.	-	•					A-1-163				محضيين
	PLACE OF E	R XPORT.				Linseod		T	ustard-s	ed.		Cotton, r	RW.		Indigo	•		Saltpetre	. •
,	THE CO IS.	2102.		_	1877-78.	1878-79	1879-80	1877-78	1878-70	1879-80	1877-78	1876-79.	. 1879-80.	1877-78.	1878-70.	1879-80.	1877-78.	1878-79.	1679-80
				1_	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
nW.	PROVINCES	-(oont	inued.)					2243	Jaus.	DIVIS.	Jaus.	250.,							
Manipuri	{ Badan { Shekoa	bad	•••		7				6,108 30,843			7 3,191	2,429		 1,726			521 	1,87
			Total		7	,			36,944	69,526		8,201	2,129	965	1,726	931		821	1,671
	Ferozal				GS			1,005	23,120		532	19,715	67,193	151	631	• 330			
AGRA	{ Toond! Agra			•••	5,000	511	263	1,950	11,631	20,70	80,619	1,64,073	3,41,395	181	671 205	253 97			4,50
			Total	•••	5,159	514	262	5,952	31,751	51,215	90,151	1,93,758	1,11,578	471	1,507	682			4,50
	(Mursar Muttra			•••					2,528	4,019				402 10	383 353	99 63			
MUTTRA	Joleysu	ı						******		1,292 2,311			5	774 251	761 ¹ 535	365 418		1,264	1,08
			Total			<u>.</u>			2,524	7,612		<u></u>	5	1,471	2,024	915		1,264	1,180
	Huttra	ss City					1,5%	281 906			1,805 1,140	14,432 0,352	34,401 14,200	269 7,589	10,811	552 4,534	501	1,586	3,311
ALLYGHUB	Pales { Autrau	lee Rose												255 940	1,184	491 304	•		******
	Allighu Somus Hurdu	r				252	••••• •••••	343 250		1,01,376	4,626	22,163	31,331	4,917 585 3 6 8	4,7 (9) 47 (1 (1	1,322 244 61		503	513
	(Dulua.	-	Total			2,2	1,553	1,780		1,59,560	7,571	12,927	82,335	16,992	17,500	7,708	501	2,034	8,824
	(Koorjal	1			751			650	5,555	41,856	8,553	61,653	85,876	2,203	4,055	1,501			
	Buland	shahr							 1,010	252 ¹ 1,815 ₁		::. ::		309	1,163	307			•••••
Br landshai	B Secund Dadree Rajcha			•••					8,311 600	13,651 2,819	.			1,563	1,202 443	470 60 163		****** ******	*** **
	Dubhai		•••	•••	<u> · · · </u>			··· ··					11	51	510	291			*****
			Total	•••	751			650	10,736	60,396	8,555	61,658	85,890	4,2(5	7,373	2,797			
	(Gazeea) Shader	h							781 266	;			·····	1,137	916	239			******
MEERUT	Begum Mecrut Rajgha	City								771 4,566	 855	5,5%1	5,689	₇₃	109	554			26
	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total	•••					1,017	27,520	855	5,51	6 48,6	1,21%	1,117	467			20
BANDA	. Burghu	r			1,833		791	53			,								
			Total		1,833		791	55											
Saharunpor	u Saharu	_		•	21.0				<u> </u>	<u></u> }		11,179	15,005						
Mozupper-	(Mozuffe		Total		250						j	11,179	15,398	···· (• • • • • • • • • • • • • • • • • • • •
NUGGUR	(Khutto	wite	 Total	•••											8			_::::	
	(Morada				4,935	327						-:		24					
MORADABAD	{ Chando Bijhoi	BIG	•••		11,723	3,151		8,56	1,582 1,281	17,489	3,60	11,118	11,359	40 82	85 k 29	316			******
			Totul		16,657	3,781		8,456	2,800	17,189	3,605	11,118	14,389	96	883	8 16			
Azimguur	··· { Azimgh ··· { Shahag	ur ungo	•••		4,178 4,339			10,166	5,755	252				3,012 509	2,717 759	1,025			******
			Total	•••	8,517			10,600	5,755	252	_:::-			8,551	3,176	1,025			
	Rareilly Nowaby Aonia	unge		 	16,057 2,521	29,723 531	252	9,275 956 1,291		258 			151	263	124 226	16			280
BARBILLY	" Sundeel Philibit	a			7,61d 8,597	251 1,540		4,755 228		3,549									******
	(Bushra		 Total		29,791	32,018	252	16,505	6,267	3,807		-:::	— ;;	169	350	185			280
	Morai	***							·		'			34	25				
Jaunpobb	{ Jaunpoi Khetase	rai	···	:::	5,393			13,785	6,712	4,319			·····	71 46	714	652	172		,
•	, Bhalist		Potal		5,393	97 740	17,987	14,785	13,318	4,319			 - -	153	739	052	178	<u>-:</u>	R
Buahjehanp	Shabjoh Rosa Ju Tilhar	anpore metion 		:::	74,161 817 1,027	27,749 3,402	17,987	20,179	522	21,55 · 772			1	11	1	286			
	Kahelio Miranpo	•••	***	:::					1,809							95			
			Fot al		70,735	31,211	17,997	21,655	15,619	22,322			1	14	11	376			
Budvoz	Babrala			"		7,60,650	2,40,218	A OH 000	19.51.570	19 16 505	1,17,050	4,51,910	9 19 701	 47 550	 49 175	90 749	97 108	90 740	1,28,696
G1	LAND TOTAL	UF 14.•Y	, r,		11,14,993	1,00,000	W) WOLK	0,00,082	12,51,579	i ≈ 10,000	1,17,000	4,01,01,01	., 10,101	47,372	62,175	29,74,2	97,103	89,749	-1-4 6 090

					OIT-8	ebds. '				otton, r	LW.		Indigo.	_		Saltpetr	
'	PLACE OF EXPOST.		L	inseed,		Mı	stard-se	ed.		,000011, 11	· w ·		Indigo.			partheru	0.
	,	197	77-78.	1×78-79.	1979-80.	1877-78.	1878-79.	1879-80.	1877-79.	1878-79.	1879-90.	1877-78.	1978-70.	1879-80.	1877-78.	1878-79.	1879-80.
		,	Mds.	Mds.	Mds.	Mds	Mds.	Mds.	Mds.	Mds.	Mds	Mds.	Mds.	Mds.	Mds.	Mds.	E de.
	OUDII. (Oudh			501		7,171							11				
Oudr	Lucknow Maliabud Unso	. !	9,061 11,911 8,195	250	753	7,471 8,139	1,681	8,516	١ ,		 						
	(Allumuaggur Total		29,503	1,051		<u></u> .	1,684	4,006	·····				14				
	(Fyrahad	-	84,053	2,150		17,567	1,831	257							251		1,02
Гув ава и	Simhawal		14,390 457			11,055		*****	<u></u>	· · · · ·	·····						
	Total		53,502	2,150		24,574	2,837	257		<u></u>			<u> </u>		251		1,02
Seeta Pobe	{Aujhie {Chandpore		1,171	250		275 612		1,820		805		92	162		83		
	Total		1,471	270		7×7	217	1,426		MIS		92	168	<u></u>	83		
Sultanpore	Akberpore Malipore	:::	\$01 690			1 407	4,137 250		::			2 KI	163	321			
	COzerpore Total	-	1,001	1,241	1,017	6,511	1,657	<u>-</u>		- <u></u> -		917		371	257		
	(Byramghat	• -	4, \$17			4,90					·				721	513	
Bara Banki	Sufdargunge Mukdumpore		80 652			2	i	.;	····	<u> </u>			<u></u>		31		
	Total		5,154			4,935	···					<u></u>	<u> </u>		752	513	1,91
Aurdui	Hurdui Rudowhe	[12,067 3	1,031 210		1,213		6,978			•••···	*****					
	"Balamow Bangbanh	::	519	520			3,583	5 H		::::: 		<u> </u>	<u> </u>				
	Total		12,559	1,400		3,290		7.521		<u> </u>		i <u>· · · ·</u>					
OTHER DISTR	TOIAL OF OUDE			6,504	1,768	60,010	12,520	13,673		605		1,039	808	801	!	513	2,97
	PUNJAB.	-															
Deliti	Dellu		20	<u></u>	<u></u>	1,105	25,940	15,315	19,201		1,63,111	73			27,260	<u> </u>	61,81
Lahorb	Total Raiwind			<u></u>	 · · ·	1,109	24,986	15,314	18,201	83,611		75			27,260	46,029	61,81
IIA HUMB	Total	├								33	·						
Gungaon	Rowari Total	-			l 	· ····	251		741	-							
Umbitsuk	Umritsur		-::- -		<u> </u>							17					
_	Total						500	250				17	,	<u> </u>			
LOODHIANA	Loodhiana Total	-	· ··	<u> </u>		·	500		·								
	(Rajpoorah										1 10000				2,110	8,123	10,53
UMBALLA	Uniballa City Ditto Cantonment Jagadree	::: :	 40		:: ::					29,741	2,751				2,768	8,828	250
	Total		40		<u></u>				815	20,756	1,13,172				5,148	11,951	10,786
Othen Distr	TOTAL OF PUNJAB		···· (in)			1,108	29,737	15,568	19,327	1,05,169	2,74,917	92		59		57,980	72,60
	.,	-															
	TRAL PROVINCES.																
BUNDRIKUND	" { Jetwar	1,:	750, 36,850 2,600	251	2,036 40,553 253		63		21,024	.	84 88		*****		••••••	ري دع	
		<u> </u>	10,200	254			63		21,021		87						
	(Kutnee		17,513	507	1,689		513	0,764				119111				562	
	Bleimanahad		1,286	******	*****	125	******		*****								******
Jubbulpor n	Behora Road Manickpore	- 1	1,017								,,,,,,,		•••••	******		250	*****
[UBBULPORN	Manickpore Jubbulpore Total	::: <u>·</u>	- 1						3,363	14,099						250 812	

lvii
APPENDIX D—continued.

							OIL	SEEDS.	-	•		7.44 a			T., 31			G-1444	
P	LACE OF EXPO	RT.				Linseed	•	M	ustard-s	ed.	1	Cotton, 1	uw.		Indigo	•		Saltpeti	10.
					1877-78.	1878-79	1879-80	1877-78	1878-79	1879-80	1877-78	1878-79	. 1879-80.	1877-78.	1878-79	1879-80	. 1877-78	. 1878-79	1879.80
			_	1	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mdn.	Mds.	Mds.	Mds.	Mds.	Mds.	Mda,	Mds.
•	PROVINCES-	•		•											}				
dielonuhelh Habruhelh	{ Harda					829			1,719			18							
		To	tal			328			1,719			1							
Nagporb	Nagpore										303		l					,,,,,,	
		То	tal					,			303							,,,,,	
Nuesingrobe .	Gadarwara											2,234	934			.,,,,,			,1117
		To	al									2,254	934						
GRAND TOTAL O	F CENTRAL PR	OAI RCI	68		1,60,162	1,089	41,702	1,507	2,284	6,761	27,090	10,401	3,073	50		118		812	
RAJI	POOTANA ST	ATE.																	1
	(Boawar								******		.		61,321						ļ .
Rajpootana .	Joypore Ajmere Nasirabad			:::	166		::: }	 40			724 5,598	2,560 4,503	13,199						
•	Mundawar (Dholepore				42			61			13,355	15,531	53,324			 118	 A,		*****
Total	OF RAJPOOTA			-	208			104			19,677	22,591	1,27,851			118			
	Changuneer										216								
	Koreli Cherulchowl										. 453		87				*****		*****
Bombay	Bolanoro										796 013		199						*****
	Khetasarce	.,		[16				
	i 0					270							"		15				*****
	TOTAL O	в Воми	AY .			270					2,138		DHG		31				*****
lotal of Bengar	111				23,734	6,366	8,364	15,058	16,298	12,237	37	269	70	1,520	513	616	1,265		
	Western Pro	VINCES		10	1,14,993 7),53,590 I ',00,650:	1,89,012 2,40,212	7,21,193	7,60,915	3,10,402 3,15,505	829	377 1,51,940	1,370	1,13,376 47,372	50 623 62,175			4,24,318	4,73,869 1,23,696
" ODDII	*** ***			1	,03,714 60	6,501	1,768	60,010	12,820 20,737	13,678 15,564		805		1,039	809	675	1,848	513	8,971
, CRRTRA	L PROVINCES			" 1,	,06,162	1,059	14,702	1,507	2,288	6,761	27,690,	16, 101	2,78,037 3,073	50	3	50	32,668	57,980 812	78,604
, Bombay	•••			:	208	270		101			19,677 2,135		1,27,051 586	··· .	31	118			*****
" Unspeci	FIED DISTRICT			٠ _			<u></u>		257			29,703		870	379		952		•••
	GRANI			- 1		,64,459 1			1	- 1									

	-	Silk raw		1	ca India	n	Gunny	bags	Refit	ned /	Unre	fined	Tobacco	Rides
PLACE	or kal rt	19/7 75 1979 77	19"9 60	1877 74	1879 79	1879 80	1878 70	1879 80	1878-79	1879-80	1879 70	1873 80	1879-80	1879 80
.		Nds Ags	Mds	Mds	Mdq	Mi	No	No	Mds	Mds	N la	Mds	Mds	No
оита	(Rally re Farm				1		20" 280 177 420 1 131	70 1 085 175 1 130			-	16		080 2,313 2,994
DWA*	Mymares buriw in Kamoo function (I) skut it Mane or J Paresch in Raji un I Dursan r Rane kunke I sa na lo Cacturaniporo	11) 11 11 11 11 11 11 11 11 11 11 11 11 11	177	ь(1 17	3 1 2	1 "05" 1 3] 75 5 10 8 - 7 1 15 1 131 780 10 20 151 85	47 810 51 9 0 9 4 9 8 1 100 2 10 2 10 2 10 3 14 , 40	0 6	2	9	10	95	113,312 114 4,104 195 552 4 776 6,888
· КВПООЯ	Bh dp Ahmor Ijoro (yi th 4 Vullarpore) }		71		-	11 8 47 1 ()	150	(1	_	30	1,264 62,472 133 730
ORBHF DABAD	Stangungo R mp is Hal Nalhatt 3 Moorns co	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) 			1 \ 7 11 1 7 12 1 12 1 12 1 12 12 12 12 12 12 12 12	7 81	μ) 0 (35	3)		19 1	16	5 112 44 5 816 1,048 15 920 23,320
моонак	Buri iku	1 -	-\	_ '	<u>`</u>	34	100 7	1 193	10	_	_	41	-	17 % 0
,24BIB4GH	(m.li Ictal fBigal			19 1	-	- -	(L) 250	-		1 No	-7	103 1	511 50	497 911
MIHAL Î FECUNYA!	BIHAR (Report 1	H (1	1"1		E DI		3 i U U i i i i i i i i i i i i i i i i	70 3 4 7 2 30 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110 -	.00	13		110 3	1, MO 10,224 7,14 1, MSS 704 144 702 1 509 2 188 8,672 209,553
LRABYR daw	(arragola er stenmer p	hit	-			7	10)		D4	-	_2	_	_ 31	
RAGUUDAR	Pot rpointee Colgring Colgr			_			10	7 2 745 9 140 t	320	129		57		8,196 25,873 9 211,488 5 601 9 251 160
TORORAL .	Burrai pore Jamalpore Monghyr Aufrah Shmultala (Awadi (-hidhaur Jamui Mananpur Luckoesorai Burhes				14	2	7, 2 3	565 3 1_2 235 455 9 047 1 500 7	0 %) 0 % 988 , 775 190 ,010			7	20 21 13	224 1,256 47 110,004 4,680 2,523 1,523 176 46,333 11,704 190,233

,					•		P*11								80	GAR.		1	Hides.
	Ptac	e of Export.					Silk, ra	w.		Tea, Indi	an.	Gunn	y-bags.	Re	fined.	Unre	fined.	Tobaseo	Wides
	1000	a va Harozn	4			1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1878-79.	1870-80.	1878-79.	1879-90.	1878-79.	1879-80.	1879-90.	1879-80.
	HEHA	R-(continued.)	···		Mds.	Mds.	Mdn.	Mds.	Mds.	Mda.	No.	No.	Mds.	Mds.	Mds.	Mds.	Mde.	No.
		Mokameh										2,100	1,715	212		11		30 47	
		Bucktearpo Futwa	ore									8,150 262	3,570 105 885		17	******		212	18,359
Patra	•••	Patna city									8	49,475 13,860	20,810	180 12,250		278	4,183 31,045	414	470,986
		Bankipore Dinapore Bihta					2	2				2,345 8,547 13,755	5,710	29		9 80	254 2	32 170	1,451,024 400
		(5.2.0		Total	.,		12		'		 ,	87,534			2,819	9,792	35,484		2,293,888
		(Arrah									5	21,735	13,440	1117	622	0,143	42,119	75	91,600
MAHABAD		Belies Raghonath	poro	::]	525 315	455	886 601	4,531 3,658	477 1,716	11,302	12	
?NAKABAU		") Doomraon Buxar					• • • • •					297 1,767	525 2,170	515 7,120	10,397		11,227	******	25,820
		Chowsa		l otal							5	27,039	16,590	9,259	21,220	13,647	46,509	87	46,998
		Magagana										910	1,365			252		8	155,108
Mozyfregora		Mozusterpo	ru										1,-335						
		Durbhunga Bazidpore			•-						·		915	7,301	100		•	2	312,576 312 8,032
Dubbhangr		Sakra Bilashpore Wini	···		••	:::::	··			· · · · · · · · · · · · · · · · · · ·								587	3,304 18,880
		Dulsingsers Ujiarpore	•••		•				 	 			j 80	61				14	21,152 2,440
er.		(Somas) por		 Total				<u> </u>		_ =	 ¦	980	1,0%5	7,345	109			116	20,559 303,848
			•	LOIM	•														
_		Masourhi Jehanabad	 '''														2,774		
311		Mukdumpo Chakund Gya	ro ((;	iya)				 25			:: ::		1,680				1,164		42.728
		(0,10		lotal				:2		:			1,680	-::			12,914		42,729
		Total	of B	char		366	182	105	N1,820	23,570	9,118	165,982	141,575	20,664	21,127	23,057	115,170	5,897	3,750,844
	N -W.	(Ghazipore										70	(1:30	541	84		57	71	7,560
HAZIPORE		Guhmer Dildernugg						٠				215 2,117	1,820						30,256
		Fultehpore Mohar		:	:				:			105		····					*****
			7	otal '					· ·			2,587	2,150	544	84		67	71	43,816
Benarks .		(Zumaneah (Sukuldeah			:	 	5					7.990	5,1 15 1 40	423	212		253 516		26,032
	•	(Benarcs	•••	•••		<u> </u>		2				3,045	2,730	66	3	1,457	1,980	75	63,504
			1	l'ota i	•		5	13		<u></u>		11,161	8,015	491	215	1,457	2,710	75	89,586
		(Ahrowra Re	hac					13									188		
Midzapodb		{ Chunar Mirzapore			.:		20	110	1			1,330	105) 2,115		32	58	 518	21 151	424 152
			7	rotul .			26	151	1		•••	1,330	2,520		32	58	701	172	876
		(Sirsa road											105			1			
dere haj		Nynee) Allahabad	·		 				 	 13	p	 3,220 175			6				1,672 108,186
		Sirathoo	•••								<u></u>						مييتر		109,808
			1	otal	•••							3,395	3,710			58			100,000
AWNPORE		Cawnpore				51	9					455	4,725		1	251		3	964,553
	•••	Utchulda	•••										إ	3			<u></u> -		
TAWAR		Shekoabad										<u> </u>	490			l			348
•	•••							3	2	1			2,135			1	9.02	29	65,688
dvaievai		Agra																	
dunipuri																	•		0.40
dunieusi		Mursan																	2,472
funipuri													455				•		2,478

NW. PROVINCES—(consistence). Metal Mot. Mot. Mot. Mot. Mot. Mot. Mot. No. No. Mot. Mot. Mot. Mot. Mot. Mot. Mot. Mo			(Sve	DAB.		è	
	r				Silk, raw		To	s, India	n.	Gunn	y baga.	Refi	ned.	Unre	fined.	Tobac	Hides.
N.W. PROVINCES—consistance() Manner (Generalization)	PLACE OF E			1877-78.	1878-79.	1879-80.	1877 78.	1878-79.	1879-80.	1878-79	1879-80.	1878-70.	1879-80.	1878-79.	1879-80.		1879-80
### Market Gaseched	T DROWNOES	troutium)		Mds.		Mds.	Mds.	Mds.	Mds.	No.	No.	Mids.	Mds.	Mds.	Mds.	Mds.	No.
Total	(Ca	zecabad									1 1						1,370
MOREPSENDOGER. Notes from part	masavi (Me																2,810
MOREPRESPONDEL. MOREPR	RAWARUWPORK Sal	harunnore					6,975	7,231	1,071					,.			41,52
Marting Moundaire Moundaire Moundaire Moundaire Marting Moundaire Moundair	,									1,645							1,16
Total		-															178,18
ARIMGRUE	Моваравар	undowsie .			:												1,60 9,22
Nichaguage		Total					2,709	3,967	1,500								189,00
Reprility			.,		(!				103							
Annibar Comment Comm	•	Total		530		31				105		68		101			
Total	Banana (Ba	reilly			1			i .	1					-			29,54
ARTPORN Jampere City		onla						<u> </u>									11,10
Color Colo	_						151									-	
Total (Insection 1.00			•														48,11
Total	SHAHIMHAWPORM < Ko	osa Junction						•••••				5,300	4,077	49	1		10,10
OUDH	(11				¦				 								25,80
Cold Chick		(irand Total		581	N	204	0,840	11,250	3,198	20,94	25,060	6,406	4,465	1,970	3,571	857	1,630,16
Total																	
Total	JUDH LU	icknow	· 					7	1		70			2		56	74,40
Dark Bark Byramghat By	ÇII.								ļ							61	74,40
Rudowije	FYZABAD Fy	zabad												588	4	.	21,76
Total of Ondin	Bara Bassi By	ramghat														12	
Total of Ondin	Hiranar Ru	ulowlie															95
Delin								·		·					4		100,12
MONTGOMENT	PUNJAI	В.			 				i								
Derivate Laitore 101 2	Dalei Dei	Doi			1	, <u>s</u>	<u></u> _	. 5	' 30 	····	175						707,08
Desire Umritsur	Hontgomery Chi	icha Watni			! ' '			· ···									1,50
Debit Composition Compos	ARI SECONAL	hore			101	<u></u>	2										13,58
Ditto Cantonment	Junifeur Un	nritaur		169	67	152	158	283	228				-				6,25
Phugwarah	- Ju	llunder City									1						27,23
Phillour Coodinana Coodi	Ph	darawgui															13,26
Total	(Pl				 	¦				¦							40,49
MERUM	őí AHAIRQOOL						<u> :</u>	<u></u>	6								 21
Total	INBALLA {Ur						4	•							,		1,87
HELUM Jiclum		Total															1,43
total	January Carlo	elum 4														8	
a 2000	(b	nd	•••														8
KURRACHEE Other places in Punjab																•	1,58
Total of Punjab 189 255 156 8,857 6,809 5,947 668 8	•	•				155	8,557									8	802,19

			1	Silk, ra	_	1 -	• Dan - Emilie	•			1	80	ga r.		•8	
•	Place of Export.			CHE, FE	v. [1	Pea, India	vn. •	Gunn	y-bags.	Ref	lned.	Unr	efined.	Tobacco.	Hidi
,	•		1877-78	. 187×-79	1879-80	. 1877-78	. 1878-79.	1479-50	1878-79	1879-80.	1978-79.	1879-80.	1878-79	1879-80.	1879-80	1879-
(CENTRAL PROVINCES.		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.	Mds.	Mds.	Mds.	Mds.	Mds.	No
ondeleund Odulpore	Sutna Kutnes Jubbulpore							::::::		700 70		 	******	******	*****	1,1
	•	Total						<u>··</u>	105	70						1,0
Shungabad Gporb	Sahagpore Nagpore							· ••			2		, ::::::		*****	
Grand ?	Total of Central Provinces					<u> </u>	<u></u>		106	770		<u></u>				8,0
	RAJPOOTNA STATE.															
JP00TANA	{Joypore Mambhar	*** ***								<u></u>	4	إ				*****
	Total of Rujpootana S	stato							- <u>·</u>		a					****
MBAY	Keroli Bombay Anaud Omraote Indore Boribundan				5		 	7 	 	210					4 3	******
	Total of Bon	ibay .			5	9		7		155			4		7	
	Total of Bengal Behar ,, North-We		5,724 356	7,257 142	6,1\5 105	1,703 85,829	2,596 23,579	9,118	2,59,904 1,65,952	1.41,575	196 29,668	57 21,127	- 1	1,414 1,15,170	6,897.3	
^	Piovn , Oadh , Punjab , Central P. , Rajpootan , Bombay	rovinces .	169 	256 	155	9,810 9,557 	6,90° 	3,488 5,917	20,946 105 105	25,060 175 665 779 	6,106 2	4,465	1,079		78	6,80,1 1,00,1 8,62,1 2,0
	Grand T	otul	6,434	7,731	6.654	1,05,9; 8	11,311	21, 180	4,46,012	1 70 575	36,278	28,040	20,688	1.20.160	6,008 6	A.98.91

STATEMENT No. XI.—Showing the principal staples of Traffic carried along the East Indian Railway, and Exported from Calcutta during the year 1879-80, as compared with the figures of the preceding two years.

EXFORTS FROM CALCUITA.

			P	icce-goods			[wist			Salt		Gu	nnv-bags.	
P	LACE OF DESTINAT	ION	1977 7H	1979-79	197) 80	1677 78	1578-79	1879 80	1877 75	1878-79	1870-80	1577-78	1878-79.	1879-
	BENGAL		Rs	Rs	Re	Mds	Mds	Mds	Mds	Mds	Mds	No.	No.	No
	Serampore Dodgenate				150		6		254	h		٠ ,	*** *	•••
	Boldyabatty Bhuddresser Chandelnugore				2 100							245 2,010	*** 990	
FATHBOOK	Hooghly Mugrah			1 110	225				•			1,575	1,702	ï
	Khanyan Pundoo sh			12,140 7 ,160	525 2 700 52 125	39	469 157	265 200				2,346 8,010	14,284 2,625	1
	Boscheo	Fotal		8(090	74 425	130	132	165	254			10,116	19,591	
	c1famen		17 10)	1 0 , 920	74730	93,	1 040	400	5 507	5 137	5 401	76,112	18,182	1
	Mymari Burdwan Kanoo junction		12 5 10%	10 3,76 0 17 010	10 31,47	3,551	2 1 58 20	4	56 909 509	65 075 _51		321962 132836	211 713 19,547	8
	Chooskarrali Beddia		1,1 % 3	1 12 900	81 t 0 12 37a	216 290	2 H 2 J 1	131	17 784 11 701	17,010 11 050		124 916 70 48,826	87,006 3,185	4
UEDWAR .	Mancoor Puncophur		221.51	1 03 250	1,94,000	1,050	961	1063		15 129	15,735		1,190 140	. :
U BUN AM	Rajbund Duis spore		7769	7120 17360			67		151	251	305	5 775 210	2,881 140	
	Undal Rangunge Assensolo		117100		17 5 1 725 10 720		6 71	2	2 91 501	2,62 230	2,53,168 1,118	1 610		26
	Lopost bectarampore		RU		900		81	2		1 007		7,210	2,195 4 725	
	Ç	lotil	321 0.1	31-20-950	17,77,300	11,(77	11,5%	12 187	3,91 87"	,79,162	1 69 977	1,394 238	700 906	42
	(Bhulporo		2 21 270				201		12 ha 11 743	90 719 30 125	31 459 25 309	215,921 41 966	230 768 \$5 600	20
MOOHEER	Ahmoodpore		1 77 % 0 50 C19	1 77 HM) 11td	10,1	2 10	_ 0.27	1,76	65 176	55 75D	151 451 51 171	86,103 55,451	17 0
	Mullarpore	Lot 1	7/1454	10 1 -50			5 110	·	1 18 101		1 24 005	462,914	418 291	547
		10111					101	,02	5 2 4	4 099	18 137	232 820	88 485	4
	Azimgunge Rampore Hat		15111		31177		273	'X)	1134 1010	19 ,74	23 114	152,07	94,608	10
OASHEDABAD	Newada Nulliatti Moosuros		1 37,0 4		2 7 7 7 7 7 5 3 9 3 0 - 5	101 701	3 10 6 3 1		13) s ; Lk (3)	20 151	18 274 20 0 x0	146,301 202,097	159,592 116 148	10 10
	Catosialor	1 til	27 1 1 14	29 94 050	-5,40 4 ()		1 912	1 201	51,231	63,146	71,649	713,291	1 10 753	31
	Dumakan		17 721	7 30 010	67, 130	150.	1 ,2	3+ 0	_1 093	s* 260	¥1 212	13,505	27, 372	2
MODIEM	Burrakur	ictd	- 721	7 1,010	(72,150	1 44 7	3 302	3 (30	2109	32 .60	#1 12	43,505	21372	2
	· Mola almand.		1	-									105	
Zabiban)i) Mohesimund () Geri ti		3 17 1	jo 11 0	7 '0 .75	173	150	12	15 520	42,570	41 411	27 976 	20 411	3
) tai	17 ()_	3 (0	7 50 975	17	1,3		15 625	12 570	41,6 11	27,376	20 516	3
BJEELIN	Darpeling (cut	ug nes)			110			19						
	1 111 1	Bivery	70 37 (71	47 52 7.0	44,61 1 %	23 120	21 J25	235"1)	0 38 570	633,631	6 57 098	2 671, 887	1 679 909	1 90-
	BHAR													
	/ Large wan		, 150	p 0 to	,700	13,	7		1.777	2,092 5,375	2,59)	8,295 146,961	14,208	
	lak m bahawa		173 310	6 55 1 0 1,02 551	5 21 700 95 92 5	1,651	_ 016 8	1 661 26	7 104 8 84 8	10,926 251	1 1 0 17 12 182	34 510	80,078 8,742	6.
	Raymodel		27 35 2	13 7,4 10	12 12 000	3111	251_	2 015	1 170	9,450	10 917	52,h16 456	22 525 108,	4
NTRAL PII	Sahilisa nge M njam		(\$0 3 1\$	9 71 6×1	10,310,0	\$57	152	133 ¹	41 H 16	31,011 253	Ui, 3(11) 25 1	19",525 36	838,950 838,950	28
	Jamiter : Liburmatar		550	, 520 2 µm	550 17)	1 1	11	1,-	2 28a 11 5.5	254 1,270 14,217	1 016 11 220	245 2,101	995 2,62 2730	•
	Muddle re		171 501	2 . 1 120	1 71 875	الدن 	161 70	145 52 ₁	1,777	16,506	23,113	10,051	365 20,601	
	(b) dismuth	1.1.1	1, 1, 200	30 K 100	31,1 700		5 9 17	1189	75 519	98,80	1,44,511	668,681	489,780	36
		1 1 11	;			1		1					11 020	
RDE \H	Alemanda er si Kresingungi (c CPuris di (cut as	mitugen ()	115.05.11	31 73 (00	27 72 6°5 (2,550 (300	ı İ	3 045		2,741	1,279		21 750	11,276	,
	٠.	lotal	r 0.31	11 75 600	× 11, 25		013	5 11)	'7%1	1,279		22,750	11,276	10
	Ресуранст	. 4	6 170	4 18	14 800			1	0,602	10 984	8,888	28,878	31,114	21
IA442T JKI	1 Colcone 5 Colcone		10 44 1 (2)	11,21 200 12 640	9 50 575 2 625		197	וה	12,095 5,83	11 858 4,318	11,917 5 182	148,535 56,315	118,272 51,521	74 54
	Hinemipore		11 424	21 21 t 00 62 500		> 016	1 161 1.	2,501	69,57c 9,156	70 Dug N 366	74,525 18,221	546,841 54,741	308,853 69,753	166 36
		Lotal	91,0150,	14,26,150	24,97,450	3 002	1, 17	249	1,01,10,	1,05,501	1,15,7 14	930,907	509,408	851

-			•		Piece-good			Twist.	•		Salt,			Tanny-bag	i.
PIAC	CE OF DESTINATION	<u>F</u> .		1877-78.	1878-79.	187(80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-60
BEHA	AR—(continued.)			Rs.	Rs.	Rs,	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No	170.	No.
	Burriarpore			1,860 24,615	2,080 19,200		1	s	. . 8	 1,016	254 1,288		4,540 3,4 3 0	20,413 2,087	20,
	Managham		***	13,30,970		11,43,825	52	259	201	9,677	7,802	11,672	237,790 10,920	183,342 8.218	144
	Kujrah		***	47,316 3,172	94,160 106	52,875 1,200	11	70		1,269 4,671	3,534 3,807	1,794 2,794	82,180	67,408	31, 9,
ONGHYR	Nawadi		***	19,633 1,900	52,400	38,150				1,524	1,016	2,031	8,715 71	4,419	•
	Jamui			2,20,238			223	666	852	20,854	21,842	22,360	50,786	40,046	38,
	Luckeeserai			2,81,073	2,08,720	2,85,975	555	1,242	832	10,900	20,590	17,142	56,455	37,646	46,
	(Burhes		•••	99,212	1,85,600 23,06,800	10.74 200		220	184	7,859	10,363	16,505	223,090 407,090	189,826	146,0
		Total	•••	19,98,619		19,72,800	851	2,409	1,577	03,180	70,556	77,070	687,682	507,460	438,4
	Mokameh Ghat	• •••	•••	4,16,916 1,810	5,10,160 8,880	5,11,050 150	30	30		18,010 4,817	16,216 2,031	26,818	120,015 4,595	59,596	97,
	Barrh		•••	1 1,35,272 2,78,158	1,02,440 3,50,440	3,65,550	625 971	1,171	57 1,076	58,300 507	761	43,641 1,524	426,300 8,120	188,034 8,164	928, 18,
TNA	Putwa ⊰ Patua City			22,095 51,67,162	27,600 31,97,410	39,51,850	153 3,069	180 2,809	2,190	5,541 25,398	8,121 89,179	10,696 11,665	17,150 (190),825	35,238 171,268	25, 2,25,
	Patna Ghat Bankipore		•••	1,97,333 4,02,890 68,03,462	14,62,640 2,87,600	1,92,075	75 139	75 53	23 187	7,28,371 16,003	8,73,018 4,577	18,021	2,165,240 14,875	1,651,404 6,697	1.271,0 6,1
•	Bilita			68,03,462 29,508	71,15,110 98,160		513 112	854 114		5,836 39,078	6,661 37,052	8,639 30,718	187,285 12,710	46, 414 86, 267	187,0 7,1
	(Koelwar		•••		.,									2,870	*****
		Total	•••	1,47,85,230	1,37,10,890		5,6197	5,385	4,181	9,02,901	8,73,463	10,00,232	3,656,135	2,208,007	2,001,6
	Arrah Beehea	•••	•••	9,85,620 8,24,572	9,56,800 3,63,840	10,80,525	26	060 14	(114) (1)	1,13,218 28,666	1,00,725 19,789	184,182 18,014	171,990 25,490	35,826 4,095	118,8 9,6
GABANAH	Raghonathpore		•••	8,47,354 5,88,706	4,85,630 8,04,560	4,82,400 7,32,000	19	17	15 24	8,788 17,062	11,173 14,222	7,872 11,933	21,840 43,295	7,245 5,150	5,4 23,8
	Baxar			2,94,156 5,370	4,50,880 3,414)	3,88,800 7,200	12	380	571	52,158 8,376	41,614 5,832	38,325 2,286	96,740	26,131 1,820	55,0 18,3
	(Chowsa	(Dotal	•••	21,95,838	30,05,200	20,31,375	59	1,083	1,246	2,24,268	1,82,854	2,12,612		80,267	281,1
	- 2.6 M	Total	•••	4,44,396	21,72,000	30,86,625		22	25				871,280	49,331	84,7
OZUPPRUPOR E	Mozufferporo Montarco	•••				60,700					14,734	85,636	8,855	-50,001	4
		Total	•••	4,44,396	21,72,060	31,37,325		22	2×	808	14,734	35,530	8,885	49,331	85,1
	(Durbhunga			7,22,650	31,81,120	33,91,125	959	5,531	4,252	13,822	61,969	V 4,5 10	86,485	218,475	207,8
	Bazidpore Ghat				2,720	8,850				507	763	7,100	3,253	18,257	17,0
	Sakra Bilashpore		•••		1,810	19,375 6,076			100		507	2,585		2,870	1,5 7,9
BDHUNGA ;;	Wini Dulsingsera			2,09,198	5,43,410	71,250 5,80,275	13	87	130		2,797	762 5,077	8,855	36,470	28,8
	Ujurpore Somastipore			1,356	40.560	46,425		90			762	8,372	525	18,341	18,8
	Kishenpore	•••	•••											4,102	4,6
		Total	•••	9,33,204	37,69,680	41,22,375	972	5,717	1,636	12,829	66,798	1,18,395	09,120	300,270	243,2
	(Masourhi Jehanabad					2,025 55,050		:: <u>:</u> ::	40			2,540			g
:	Mukdumpore (G Bela	iya)				15,750 ⁾ 1,575¦			43			1,269			4
	Gya					8,16,300			21:3			63,378			21,5
		Total				8,93,700	<u></u>		326			67,441			26,0
	TOTAL OF B	RHYR	•••	3,15,85,941	3,53,62,800	3, 12,30,600	18,975	28,075	22,104	13,93,098	15,21,486	17,80,572	6,315,060	4,213,881	3,816,46
N1	W. PROVINCES.			1			- 1	į		į	i	- 1		-	
	(Ghaziporo			18,78,154 1,720	9,82,160 6, 860	26,47,050 1,725	147	271	1,817	761 203	2,540	508	53,200	18,113	19,5
	Guhmor Dildernuggur	: :		210 1,876	889 2,720	150				2,031	3,509	4,318	5,390 3,920	140	2,9
iazipore	Kinga		•••	2,080 2,300	320 5,930	75	6						5,880 5,740	4,060	2,7
	Futtehpore		·	6,160	720 2,500	10,125		[:::			2,730 1,865	1,225	1,5 7,6
	(Mohar			11,072	10,01,810	2,100							45,920	80,084	24,0
		Total	,·	14,00,662		20,02,125	153	291	1,817	2,995	6,840	4,920	124,145	104,747	59,3
	Zumaneab		•••	38,03,76v 0,540	43,44,800 28,800	37,33,200 46,275	5,724	7,776	6,067	39,130 3,509	27,398 2,510	21,613 254	114.025) 9,276 ₎	28,485 1,652	46,2 9,9
SARES	Mogul Serai		•••	52,752 30,80,608	8,320 32,21,200	32,175 33,13,350	320 8,065	3,481	3,255	762 24,493	5,836	251	23,995 218,960	1,898 57,188	3,0 53,9
		Total		69, 13, 660	76,03,120	71,25,000	9,109	10,859	9,331	67,491	35,771	25,121	300,706	99, 823	113,0
i	(Ahrowra Road			66,390	1,56,850	1,08,375								15,23;	26,6
	Chunar Mirzapore			11,264	9,760 14,16,800	13,950 18,03,600	170	257	204	27,274	6,093			7,631 224,551	4,1 270,5
DEADORN .	(laepoora			5,362 80,310	490 1,000	75 5,325				508	251				*****
REAPOBR .		Total		18,87,170	15,85,410	19,91,825	170	293	268	27,792	6,347			247,400	801,0
RZAPOBN .				48,801	40,200	20,175				2,539	254		115,535	75,122	55,7
irzapobn .	Chicae Road									508		254		200.0	1,6
REAPOBR .	Sirea Road		•••	440							*** **				4.0
•	Nynee Alishabad			4 10 400 0,99,024	9,00,920	10,87,500 1,725	930	1,049	1,078	785	55		865,675	110,792	84,0
•	Kurchum Nyneo Alishabad Alishabad Fort Manowree		 	4,438	0,00,920 5,760 15,660	1,725 25,630	930					•	17,675	4,171	84,0 89,2 8,2
irzafobr • Llakabad	Kurchuna Nynoo Alishabad Alishabad Fort Manowree Bharwaree Sirathoo			4,488 10,080 58,812	9,09,920 5,760 15,000 9,920 70,360	1,725 25,650 4,050 80,025	930	11	• 6 7				17,675 24,855 50,759	4,171 15,867 43,595	84,0 89,2 8,2 6,6 46,3
•	Kurchum Nynee Alishabad Alishabad Fort Manowree Bharwaree		 	400 0,99,024 4,488 10,680	9,09,920 5,760 15,000 9,920	1,725 25,630 4,650 80,025	930	 11	67		*****		17,675 24,855	4,171 15,867	84,0 89,2 8,2 6,6

•				1	iene-good	١,		Twist.			Salt.		G	unny-bag).
PLACE	OF DESTINATION	۲.		1877-78.	1878-79.	1879-80,	1877-78.	1878-1).	1870-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80
N.W PRO	VINCER—(conti			Rs.	Ra.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.	No.
	Sirsoul			05 07 116	1 52 70 160	225 1,38,44,100	7,196	7,916	6,934	•••••	•		2,711,975	4,126,204	1,856,6
ЯКОЧК Ж	Cawnpore Roorah Jheenjuck	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			NI)	525 975	******	*****		******				*****	*****
	Conconjuca	Total			1,52,70,240	1,88,46,125	7,196	7,916	6,984				2,711,975	4,128,204	1,850,6
	(Paphoond			8,811	14,100	7,350		3	2	*****			21,085	61,490	16,1
HAWAT	Utchulda			16,346	89, LIP	26, 100				*****			5,810 7,420	3,576	6,6 6,4 80,8
	Etswaik Jushwuntnugge			6,355 7,608	20,800 15,520	9,375 10,200	27 75	147 81	40 54				31,886 2,025	98,370 5,425	8,8
		Total		39,163	91,010	53,925		141					68,775	172,983	111,2
inadiev			•••	1,720 7,301	16,400	2,025 11,250) 55 }						10,090	2,170 16,432	
	•	Total		9,021	16,560	13,275	55			.,,,		,	15,050	18,602	21,0
				1,02		1,500 3,300)	1					6,050 1,120		16,6 212,6
GBA	Agra Cantonn			6,58,180		6,77,173 26,100		1,543	1,491				128,795	134,504	212,8
	(-6	Total		6,59,73	7,85,110	7,04,371	1,201	1,550	1,491			1	131,565	161,801	230,6
UTTRA	(Muttra			1,10,23	210	Ŋ			21				4,9% 1,855		18,4
CITEA	Geleysur Road		••	3,61			20						6,790	350	18,4
	Multimen Oas	Total		1,13,88	·			70					81,815	7,606	88,0
LLYGNUR	Huttrass City Ditto Road Palee			10,51,%			455						221,690 1,610	178,885	168,7
Crienca	Antrauli Road			5,10	1 146				19			4	2,275 103,110	83,160	148,
	• •	Total		10,72,47	2 9,96,640	9,27,92	5 890	55	230				360,500	240,494	351,78
				11,0%	19,60	13,12	10	18	27				75,950 1,540		103,
TLANDSHAUB	Secundrabad Dadier					373							1,890 4,000 2,135		14,3
					6. 3,36 	900							6,180		
		Total		1 1, 10	22,06		0 10	1	27		<u> </u>		90,788		123,0
	Shadera		•••	20	48				1				43,155 735 245		7,8
BERUT	Meernt City			20,45	1,67,60 2,64	40,270 623		234	251			******	97,545		160,3
	(Rajghat	Total		20,71		·		·					141,690		177,
AUNA	Burghur			6,60	2 886	5.773			11				6,335		1,9 13,6
ANDA	{ Manickpore	Total		27,666			·		14	·			6,335	215	14,9
	(Saharunporo			2,77				132					45,500	28,120	99,4
AHARUNPORR		m	•••					132	209	 -			45,920	28,120	99,4
Ase spenwed.	§ Mozullernuggu	Total r		2,770	3,520	20,475		1.32					89,286	91,045	75,7
	(Khuttowlie	•••		360	i			<u> </u>	<u> </u>			<u></u>	8,085	1,540	76,5
	(Manual):bad	Total		360			· ·	1,420	956				4,410	95,585 15,533	23,7
GLEAGLEGO	(Moradabad Chundowsie Bijhoi			63,191 32,790				20			1		110,264 560	279,987	92,8
		Total	•••	05,98			·/	1,64	1157		1		121,234	205,420	116,0
ZIMORUR	Azimghur Shahagunge			71,316 82,816	97,766 61,920	1,27,877		62	41 108	1,014 761	25-1	254	81,990 37,170	22,925 26,573	23,6 36,2
-		Total		1,04,13:	·	ļ		G:	111	1,775	254	254	09,100	49,408	59,9
	Baroilly			10,64	20,0%) 1, 14X	N4 451	110					42,700 5,565	145,006 9,345	121,8
ARRILLY	Nawabgungo. Aonia Sundecia	 		1,986	1,200	904 ار 523 ز	·				******	*****	2,730	2,716	9,2
	Philibit			89		2							9,885	10,150	11,0
	(Morai	Total		14,606	21,411		513	1,511	2,465				00,630		
BROOKE	Jaunpore city Jalalgunge	•••		35,480			i) 10		10				45,185	29,163	81,8
•		Total		35 ,486	08,080		·		10	254			45,185	29,163	81,8
? Boquahedhah	Shahjehanpore Rosa junction	•		5.275 2,750		522 7,050		263	256				235,935 3,045	204,519 8,367	89,0 81,0
ansember 1985	Tilhar Tilliar		•••											7,560	8
	Value-1a	Total	•••	8,02	28,320			207					238,980	1,190	110,3
UDAON	Babrala .		•••	******				*****	*****	1,04,532	49,034	80,456		-,100	4,261,1

_						1	Piece-good	ls.		Twist.		•	Salt.	•	(Junny-beg	s. '
P	LACE OF DEST	LINT	ON.		18	77-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1978-79.	1870-80.	1877-78.	1878-79.	1879-
a aligner strater struct alle	OUDH					Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	No.	No
	Oudh Lucku		•••		:: -	 24,166	2,100 38,080	12,525		ı		1		,	60,865	14,805	"14
всуО	Malial Unao Ujgao		•••		:: '	3,260 1,614	1,126 326 3,286	bi 37 5				******			8,080	8,395	
	Allum	naggu			·· ·			975			******	******				735	
			T'o	tal .		20,010	41,000	45,900	245	308	235			2	63,945	19,98	10
YYZABAD	{ Fyzaba Shaha Gosain	wal	***		•	15,841 6,008	3,290 4,060 6,560	2,625	3		43 	 	 		159,918 89,740	164,513 108,578	187, 78,
			Tot			21,840	11,800	!!	s		143	254			249,655	267,801	273,
Betapoke-	Auihie						,	75				.,				1,190	1,
			Tot	al .				75								1,100	1,
ULTANPORK	∫ Akberr	ore		. .		,96,39,	2,38,080	3,14,250	2,880	4,872	3,870,	251		** ***	8,190	10,360	6,
OCLIANIONN	··· { Malipo	re	Tot	 a)	I	10,810	29,120 2,67,200	3,58,275	929 3,809	8,019	6,611	760 1,014		······	1,295 9,485	11,340	5,
			200		<u> </u>		2,01,2.10										11,
Bura Banki	Moorad Ryram	ghat					6,560 (960	8,450							4,886	3,745	
OUBA DADAI	\ Nufdar Mukdu						5,040 520	450 150	31	176	305 6				1,855 280		*****
			Tota	ul	· !		12,880	4,050	51,	176	311				7,070	3,745	1,
	Hurdai					1,180	160	5,175	1,386	18					5 1,230	18,515	1,
URDAI	Rudow	W.			٠ ۰۰	080	3,840								7,700 1,680	1,413	
	(Bungla	iuii .	Tota		` -	1,860	4,000	5,100	1,386	18					43,610	2,201	8,
	То	TAL O	e Our		. 2.	62,933	3,13,810	5,02,950	5, 17 1	8,531;	7,303	1,26×		2	373,705	825,050	266,8
	PUNJAE	3.															
ELHI	Dellu					,11,112 1		1,25,34,600	4,393	4,607	3,733		2		950,935	707,838	609,
	··· { Palam		 Tota			16.112/1	.07.46.000	1,25,31,600	1,393	4,607	3,733				956,935	797,835	609,6
OOLTAN	Shershi	ı Cant		ii	1 1,	28,569 59,017 69,302	1,48,720 1,06,960	3,96,825	662 670	493	812				153,300	8,470 49,630 50,528	15,8
	(Ditio	Oity	Tota			56,887	3,15,650	3.96.825	1,352	773	821				153,800	108,628	15,6
											 '						
	Altera				1	1,308	5,520	3,675		39					30,375	175 50,014	*****
ONIGOMBRY	{ Okara Bhawal Hosiarp	pore . ore .				•		5,025 3,825	******		 16, 13						16,1
	(House)		Tota			4,308	5,760	12,525		39	29				39,375	50,219	16,2
	Raiwing	l /	Ičnut)''							4					3,500		*****
AHORR	Meean . Lahore	meer (. :		1,040 20,357	2,980 55,600	9,600. 52,125	16	41	111				115,850	37,643	150,3 62,8
			Tota	1	- 1	21,307	58, 180	61,725		15	116				119,350	87,643	212,0
	∫Rowari Garlie I	Iorsru			1	18,488	20,880	33,676	220	401	342				12,495	19,865 540	6,1
UBGAON	Farakhi Gurgaoi						1,280 80									1,820	*****
			Tota	ı		18,488	22,240	83,675	220	401	312				12,405	21,745	6,1
MRITSUR-Un	oriteur .				27.1	91,020	25,63,140	41,66,475	7,817	6,761	10,092				366,695	472,720	810,
	. T		Tota		27,0	91,020	25,63,410	44,66,475	7,817	6,764	10,002				366,005	472,720	310,5
LLUNDUR	Kurtur Jullund } Ditto	ur Cit	٧		2,8	39,554 172	4,03,160 81,400	150 4,01,025 71,475	6,611	5,145 1,093	5,832 1,265				78,820 13,545	46,506 2,485	37,8 8,0
-	Phugws	rah	• •			8,244	18,840	3,750		131					103	7,605	
			Total		2,0	12,970	5,02,800	4,76,400	0,695	6,369	7,097	_ -			92,470	56,656	1 5,6
	Phillour Loodhia	ua		•••		6,568	58,340	8,775	2,417	2,762	3,058				2,030 960,760	105 655,336	454,8
01)H1 PA V	{ Kunnah Sirhind Dowrah	•••	,	•••			800	675 975 875	45	171	263 72					,	7,9 9,1 5,1
	CTOM 1011	-, ••	Total			6,568	59,010	10,800	2,492	2,923	3,662				062,790	658,441	*469,5
	Rajpoor				4	2.232	42,560	30,750	209	240	230				20,500	29.470	2,3
MBALLA	Umballa Ditto	Canto			1	6,800 5,010	8,320 50,160	10,875 40,425	168	156 19	120 10		*****		35,945 26,845 8,610	12,443 8,885 1,225	24,9 20,4
	Jugadrei Burarah					2,369	400	150 526	******	7				•	8,010	1,223	3,4
			Total	•••	5	6,410	1,01,440	82,725	377	428	360				05 500	47,028	81,1

. PL	ACR OF DESTINA	TION.			Piece good	8.	1	Twist.		1	Salt.		•	Gunny-ba _k	A,
1				1877-78,	1878-79.	1579-80.	1877-75,	1878-79.	1879-80.	1877-78,	1878-79.	1879-80.	1877-78.	1878-79.	1879-80
		•		R.s.	Rn.	Ra,	Mds.	Mds.	Mda,	Mds.	Mds.	Mds.	No.	No.	No.
P	UNJAB—conting	ucd.				ļ					(
JHELTH	{ Jhelum { Gujranwak	u-Wooze	 crabad	14,25,283	16,19,160 76,960		692 40			*****			128,275 1,750	214,146 1,820	248,84
		Tota	ıl "	14,25,293	16,95,120	28,18,050	782	428	0:29				180,025	245,066	248,9
Kurracher-)	Kurrachee City				 	875									
Onl	ıer placesin Pünj	Totr jab, Mora	d r			675		•••••							******
	TOTAL O	e Punja	в	1.33,97,443			21,134	22,700	27,195		2		2,925,685	2,493,876	1,985,79
CEN	TRAL PROVIN	CES.		!											
Bundelehuni	Mujgowan Jetwar Suina					a	19					******	1,505	95	1,12
ONDERKIICAL	Wyhere Sanganer			3,016 51,326	52,140	76		2	* ****				169,155 500 7 945	12,636	08,82
	Coungantr	Tota			4,000 2,26,160	2,73,750	25	4					7,245 785 179,200	560	1,15
	(Kutnoo			81,302	1,15,440.	1,25,925								18,251	70,59
UBBULLTORE	Siemanabae Schora Roa Manickpore	.d.,			5,810	8,100							145,635 #65 30,485	48,125	102,86
	(Inbbulpore Dholepore			5,91,138 13,331	3,95,200 12,900	3,58,650 3,000	2,040	2,389 12	2,581 12				3,850 407,365	2,205 13,020	1,330 61,330 521
		Total		6,91,416	5,29,110	4,95,675	2,088	2,351	2,593				587.700	08,005	170,805
	Sahagpore Harda			4.772 26,932	6,900 15,600	2,780 16,950	21	68	19				57,085 145,925	21,560	16,415
iashungabad	{ Itursee Timarni Bogra				16,320	10,126 975			52				10,815	15,925 3,465	6,650 2,625
		Total		46,394	38,720	30,750	21	68	71				216,825	40,950	4,655 30,845
AGPORR	{ Nagpore { Sconce	*** ***		30,096 784	30,210	33,225	60	15	16				100,555	1,190	
		Total		30,880	1,120 81,360	33,225		13 28	19				146,090	12,215	1,365
URSINGPORE	Nursingpore		•••	45,874	36,640	14,175	51						11,270	630	1,000
	Peparia	,	•••	25,931	26,720	22,960					·····		158,445	46,655	67,480 280
	an i v	Total		71,808	63,360	37,125	21				<u></u>		169,715	47,285	67,760
HINDWARA	Chindwara	Total		9,360	1,280	300							75,880		3,850
DEAR	{ Berhamporo			6,082									75,880		8,850
		 Total		2, 1165	2,880] 160	2,100 225	 						10,780	2,100	1,225
	[Alimednagor			5,198		2,325				<u></u>			10,780	2,100	1,225
	··· { Deorgo of Central Pr				·····	75	::						16,845		105
	OF CHAIRMETE	OVINCEN	!	10,56,452	8,98,360	8,73,225		2,528	2,766				1,402,025	183,808	355,110
RAJ	POOTANA STAT	TE.	i		į				1	!					
	Bowar Saugane	er				1,38,200				i					
	Amdor .	 	:::	5,914 8,148 1,810	610 21,840	1,200 28,650									2,080
	Joypore Mandawar			4,59,29 <u>0</u> 50,128	5 04.800	1,68,975 500	321	281	476				2,395	280	 815
	Nawa Naranja		:::	46,312 516	47,6(8)	42,825 11,773 2,925							138,320	2,690	69,755 490
	Telouia .	 e	:::	2,971 46,944	19,040 1,760	7,050. 2,550 _.			11						
	Namirabad .	· · · · ·	•	3,17,918 2,28,198	3,16,000 3,81,680	1,575, 4,46,475, 3,36,825,	71		119	*****			175	525	****** ******
	Ulwar Dosa		":			9,000 5,325	••• ·-		41	,			1,890	2,485 245	5,985
Тота	L OF RAJPOOTAR		-		<u>/</u>	750									
		A=V12	•••	11,68,054 1	3,13,300 1	a,0a,700 _;	423	420;	60%				143,780	106,865	78,575

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APPENDEX D-continued.

	LACE OF DESTINA					Piece-good	is.		Pwist.			Salt.	•		Gunny-l	orge.
	LECT OF DESILINA	- -			1877-78.	1879-79.	1870-80.	1877-78.	1878-70.	1879-80.	1877-75	1878 - 79	1879-90). 1877-7	8. 1878-7	9. 1879-8
					Re.	Rs.	Re.	Mds.	Mds.	Mds.	Mila	Mds	Mds	. No.		. No.
	(Kereli	•••	1		2,33,210	2,55,686	1,68,422	5,571	189	. 324					•	8,1
	Bahowarah Sarut		•••	•••	2,634	******			*****	· Y						
	Malkapore	***	***	•••	1,416	240				*****	*****				******	
	Cherunchow	koo	•••	•••	13.046	******	150	1	******	******			******	23,9	w	.] """
	Bombay		•••		22,426	36,560	36,450	71	٠٠	10		1		4	90	2,1
	Hingunghat	***	•••					''		*****	*****			1		6
	Nundwara			• • • • • • • • • • • • • • • • • • • •			1,500			*****						
	Mowh		•••	•••		7,000	4,2(1)			,						
	Tulwar			•••		*****		6	•	*****			,			1
	Bhankheri	•••	•••	***		******	525			*****			*****			1 1
	Sairganeer Meersingpore		•••	•••	300	320 320	,,	, ,		******				*****		4
BOMBAY	Khetasaree	-	•••	٠.		960 960				****	******		******	•		*****
JOH BA L	Seranguon	•••	•••	•••			73	******		••••				*****		
	Poons	•••	,			•••••	750		:							
	Nasil	•••			80	240				,	******				1	
	Saburmati	***	•••	•••			750									*****
	Wardah	***	•••				525	[******				10	B	
	Amedabad	***	***	•••			5,250		· ••	******	*****		*****	******		
	Ruttom Hidrabad	***	•••			*** **	22,080				******			••••	******	63
	Omraote	•••	•••		8,954; 4,822;	12,480 18,840	6,075 9,373			,	*****		*****	6,61		*****
	Indore	***	•••		411.11	14,10"	61.050			6) 85						1,200
	Ulavaini					2,160	1,200			4					700	
	Raichore					80			1	7						
	LAtgoda	***	***								*****				598	
	TOTAL OF BOMBAY				2,81,978	3,20,480	3,22,125	5,660	192	429			.,,	81,150	1,296	8,086
	Stations of which d	intricts	, are i	not		4 22,990			251			1,269			70,901	
				"												
	Total of Beural				76,37,671	87.52.720	84.01.125	23,126	24,225	23,516	6,39,875	6,31,691	6,57,093	2,671,487	1,679,890	
	" Behar			5	3,15,88,941 3.	,53,02,800	3, 12, 36, 600	18,975	25,078	22,104	13,93,098	14,21,466	1780.5.2	6,345,000	4,213,681	3,816,400
	,, North-Wester	n Prov	inces	2	, 28, 46,652 2,			21,115	26,512	25,687	1,04,532	R1,034	30, 156	5,703,229	6,472,159	4,281,110
	" Qudh	•••	•••	··· .	2,62,913,	3,43,840	5,02,950	5,171	8,501	7,303	1,268		2	378,765	825,650	266,560
	., Punjah				,33.97, 143 1,	,60,70,000;1 8,93,360		24,134	22,790	27,195		9		2,025,685	2,46N,870 183,806	1,985,705 365,110
	Central Provi				10,86,852 11,68,054	13,13,360	8,73,225 15,05,700	424	2,528 420	2,766 669				143,780	106.865	78.575
	Bombay				2.81.978	3,20,180	8,22,125	5,600	102	420				31,150	1,295	8,085
	Stations of which d	istricte	ara n	nt l	Marhala	0,20, 100	J, 22, 120	0,000	11.2	2 (3				.,,,,,,,	-,	-,000
	specified					4,22,880			251			1,269			70,904	*****
	GRAND	тоти	L	7	,82,70,574 9,	29.13.040.9	.61.65.000!	1,01,154	1,13,527	1,00,709	21,37,773	21.06,165	21,68,123	19,686,731	15,547,388	12,105,525
	(2 abit 1 a				, _,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. ,		-,,		. ,					• • • • • • • • • • • • • • • • • • • •

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APPENDIX D-continued.

Statement No. XII.—Showing the statistics of Imports carried by the East Indian Railway during the year 1879-80 to the Patna Town (including Bankipore and Dinapore).

1 manuary w	From Block	From Block	From Block	From Block North- Western	From Block	From Block	From Block	From Block	From Block G. I. P. and	To:	FAL.
DESCRIPTION.	Howrah.	Bengal.	Bohar.	Provinces and Oudh.	Punjab,	Provinces.	Rajpoo- tana.	Bombay, Byculla.	connected lines.	Quantity.	Value
nimala livure	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.
nimals, living— 1.—Horses, ponies, mules	79	ь	58	84 7	8	1	•	2	.,,	235 7	17,
2.—Cattle	295		n	i				******		297	
4.—Other kinds	41	13	102	46 390 l	4 21	i	******	31	20	258 414	8,
mes and rattans	146		215	469	******		*****	******		830	18,
al and coko 2 Public		35,316	259		*****					35,575	24,
otton, raw	105		881	9,652	2	130	•••••			10,279	1,74,
Do. manufactured - 1.—Twist and yarn (European)	2,581	11	89	47	3			2		9,983 4	1,93,
2-Ditto ditto (Indian) 3Piece-goods (European).	1,36,190		839	1,831	172	3	3	725		1,39,894	1,04,92,
4 Ditto (Indian) uss and medicines-	6	•••••		6	*****		••• ••	*****		11	
1.—Assufuctida i	196	31		125	2		•••••	40		351	53, 1,46,
2.—Other sorts, not intoxicating 3.—Pan or betel leaves	957	118	2,252 13	1,161 680	151			20		4,00s 693	6,
4Intoxicating drugs other than	65			25			•••		******	90	33,
opium— aGanja	50	319	68	·			•••••			433	1,40
b.—Bhang ting materials—		2 1	20		•••••					22	1,
1 Indigo	1,651	4	26 78	380	2					2,064 60	5,67,
2.—Madder or manjit 3.—Safflower			50				••••			60	3
4.—Turmeric	5 256	1,048	1,080 1,051	673 4,891	69 17	41 31	34	*** **		1,931 7,824	7 3,29
rous products—				!!!	• • • • • • • • • • • • • • • • • • • •	"]	2,416	16
2.—Pibres, raw 2.—Ditto, manufactured	43,681	6,798	1,935 10,202	419 2,539	321	200		16		62,563	6,88
nits, vegetables, and nuts - 1C connuts	154	17	18					1		190	
2.—Betel-nuts	6,835	171	513	121		38		18		7,099	1,28, 43
S.—Potatoes 4.—All other kinds	1,370 7,106	1,754 360	7,330 6,778	357 1,554	 2,566	32 2			******	10,813 19,247	38
nins 1Wheat	47,944	297	5,599	4,580		1				58,461	2,04
2.—Gram and pulse	13,769	1.2	23,199	609	*****	14	2	*****		37,778	1,27
5.—Rice, husked b.—Do., unhusked	11	22,30 > 2	54,732 856	410	37		255	••• ••		77,780 858	2,91
6Other rain and Spring crops	3,115	979	6,537 266	879	128	62				12,299 2,716	24 40
dos and skins –	1,994			319	137						
1.—Hides of cattle 2 Skins of sheep, goats, and	41,560 2,618	30 18	5,024 720	16,109 730	******	20		******		63,018 4,110	11,97. 88,
amuli antinals.		•		! .		1					10,
rns	81	′	173	630	3	51				807	
2.—Shell	175		135 556	39	*****			•••••		349 2,820	17, 98,
sther		•••		2,151	••• ••			******			8,
1.—Unmonufactured 2.—Manufactured	23 181	11	261	1,879	1,771			1		91 4,104	8,28,
ne			255	1,961		5,543,5 808		******	542	8,724 16,514	9, 7,43,
tals and manufactures of metals - {	15,507	•••	50	391	258	1					
1 - Brass and copper 2Iron	10,697 57,389	18 219	1,178 5,756	4,039 1,196	696 10	2	******	8	4	16,634 64,612	6,65, 5,16,
8.—Other metals	6,593	210	223	384	3	9 1	····•			9,781 6,918	2,91,
nun's stores	4,332 711	349	865 64	1,370 12		2 !				820*	
cake	51,789	497	196	7,814 16,693						8,007 68,482	12, 5,47,50,
visions—	1				******		i				1,77,
1. ~ Ghee	129 1,866	327 65	922 93	8,332 2,527		821	15		8	5,546 4,059	40,
lway materials	6,60,100		252							99,122* 6,67,196	30,02,
petre-		263	1,976	986	1,465			******			
i.—Saltpetre	14,620 ± 2,268 ;	 3,29a	189 11,057	9,128	236	269	******			14,800 26,193	68. 1,30,
ds- 1.—Oil sceds—	-,,	.,	- 1,007	2,.23					1	-,	
aLinseed	50,903		45, 155	3,511		254				1,00,123	4,75,
b.—Mustard and rye c.—Til or gingelly	2,029 16,796	6,809	1,301	2,688 3,399	33					11,863 29,088	50, 1, 5 2,
d.—Other oil-seeds 2.—Other stade.—	5, 165	601	8,111	3,179			*****			17,366	65,
a.—Indigo seed ,	612	115	1,280	40,446						81,883	4,15,
bOther kinds	507	810	6,100	6, 127	834	29			4	14,271	57,
1 Raw	11 087	95	158	9				18	3	S09	1,69, 34,26,
PB	1,687 11,262	211 211	1,081 12,039	3,979		2		15 129	8	2,855 27,655	1,93,
ionery	165 2,304	263 2,100	1,15,235 307	7,671						1,23,334 5,540	8,70, 4,43,
ur-	- 1	1	i	1	1	ł		1			
1.—Refined	1,177	41	2,322	1,476		•••••	55			5,671	81,
z.—Unrefined	3,114	411	5,539	665			50		•••••	7,813	55,
- e		.	. 1	1	1		1	1		,i	
1.~Indian a	220 807	451	603 4,533	1,162	5 13	1,391		11	*****	989 8,431	60,1 50,
nd- e	١. ٠.	****	-,000	-,	•	-,50				-,	
1.—Timber	3,632	NS9	7,633	980						18,093	52,
2.—Firewood		211	105	13						1,282	ì
1 Raw	1 100	.1 1	4 .	. 4						10	4:05
	1,436	16	2,4((0)	113	208	65	71	220	86	4,265	4,05,
ther articles of merchandise	31,116	2,723	69,510	8,017	1,002	60 1	41 1	220	99 1	1,05,306*	

NOTE.—Value of animals (living) and cocoanuts are shown according to numbers.

• Value not available.

STATEMENT No. XIII.—Showing the statistics of Exports carried by the East Indian Railway during the year 1879-80 from the Patna Town (including Bankipore and Dinapore).

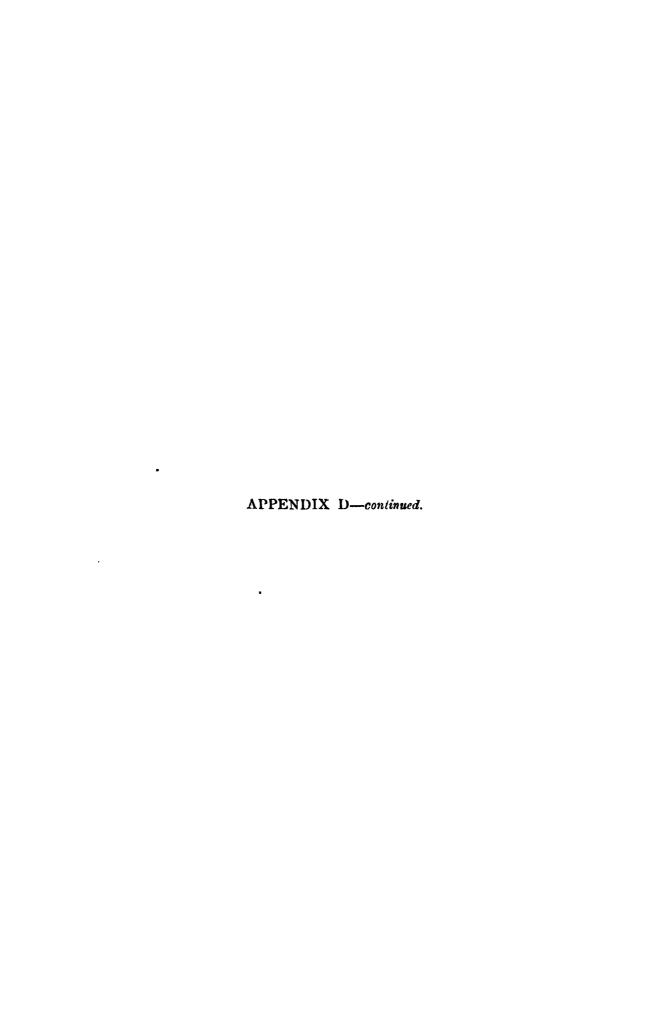
	To Block	To Block	To Block	To Block North- Western	To Block	To Block Central	To Block Rajpoo-	To Block Bombay,	To Block G. I. P. and	To	TAL.
DESCRIPTION.	Howrah.	Bengal.	Behar.	Provinces and Oudh.	Punjab.	Provinces.	tana.	Bycuils.	connected lines.	Quantity.	Value.
,	Mds.	Mds.	Mds.	Mds.	Mds,	Mda.	Mds.	Mds.	Mds.	Mds.	Ra
imals, living— 1.—Horses, ponies, mules	95	10	87	38	9	1		2	******	. 185 1,009	18,81 15,21
2.—Cattle	1,803	9 5	31 281	1	962					2.088	8,21
4.—Other Kinds	89	11 31	77 18	42	5			1	5	176 57	1,1
nes and rattans	36		386	100	28					5 50	8,80
al and coke— 2.—Public		409					8		 •	409	
ton, raw	1,156	113	470	164		12	٥			1,918	49,60
Do., manufactured— 1.—Twist and yarn (European) 2.— Ditto (Indian)	10	75	204	21	******				111 11	310 7	20,11
aPiece-goods (European)	800	212	4,805	354	182	6	10		83	5,903	4,42,6
ags and medicines—	19		14	15	112			******		160	24,0
1.—Assafætida 2.—Other sorts, not intexicating 3.—Pan or bet-l-leaves	282 23	71	1,333	5,23 3 1,569	527	D		10		7,497 1,697	2,24,9 15,9
4.—Intoxicating drugs other than			8	31						30	14,6
opium gGanja		18	40	24						62 82	26,0
6.—Bhang c.—Charas		6	26	2						2	1,6
sing materials —	13,178	j	9	78						18,265	86,47,8
1.—Indigo			10	16	2					12 197	11,8
3.—Safflower	47	17 272	117 6,106	15,349	7,095	1,710	650			31,212	1,24,8
5.—A1	48	38		32,106	172	18 172	15	5		83,454	15,05,4
rous products—	}			3,321	287					3,885	27,19
1 - Kibrou row	1,120	88 145	187 5,746	12,330	1,563	335	Б			21,244	2,83,68
8.—Ditto, manufactured lts, vegetables, and nuts— 1.—Cocoanuts		8	1,313	ACS	8	7			30	2,232	10
2.—Betclnuts	4		1,176	8,722	65	178 197	6			5,491 52,486	87,69 1,29,9
8.—Potatoes 4.—All other kinds	5,849 9,157	10,509 3,014	8,901 3,573	1,867	678	47		1	49	18,416	86,8
ms 1Wheat	3.72.423	8,253	3,043	1,280						3,79,998	13,29,90
2.—Gram and pulse	2,89,983	22,388	88,308	5,163 5,142	4,203	72 255	543	255	252	8,56,171 69,773	12,02,07 2,61,64
4.—Rice, husked 5.—Do., unhusked	49,318	500	9,560 771				268	254	761 547	2,054	4,61
6.—Other rain and spring crops	61,283 265	403 170	62,949	1,061 137	264	37		62		1,26,586 929	2,53,17 13,93
os and skins-	i	1	- 1	349		1		i		2,81,440	47,77,83
1.—Hides of cattle	2,50,677 23,112	43	380 25	72					•	23,221	4,87,64
small animals.	1,162	1	G	13						1,181	14,17
-	2,.02	1	- 1	15						15	46
1Dyo 2Shell	1,264	1	110	43 239	2					1,420	71,00
8Stick and other kinds	290		1,662	1	<i>,</i>					J, 91	55,68
1.—Unmanufactured 2.—Manufactured	21 390	59	584	16 106		3				46 1,151	1,84 59,08
O.,,,			301	227	15					523 178	58
ols and manufactures of metals—	47	1	96	18	!			1			8,01
1.—Prass and copper	62 2,385	63 74	1,706	333 2,112	2,691	13	2	2		2,188 7,268	87,52 58,14
8Other metals	68	18	10,113	360 1,296	13 251	59 16	16		1	10,642 8,601	8,19,20 1,04,29
nan's stores	311	2,817	3,999 15	20		••• ,			,,,,,	85*	1,01,20
cake	1,16,011	5,972	968 28	475					3	6,960 1,16,517	10,44 9,32,18,00
vision—	1		1,562	120	ł	- 1				10,712	3,42,78
1.—Gheo B.—Other kinds	7,466 62	1,564 323	425	307	5					1,122	11,22
petro-	846	14	7,864	883	767	•••••				10,004	45,26
Saltpetre	2,86,334		61 49 870	258 80,148	4,277	5,811				2,86,643 1,94,108	17.19,85 9.20.54
2.—Other saline substances	13,622	36,540	42,870	adjuna	1,011	0,611			İ	-,04,100	9,20,54
a.—Linseed	8,09,541	5,458	2,004	259	•••••					8,17,262	88,81,09
b.—Mustard and ryo c.—Til or gingelly	1,67,551 1,30,325	72,414	8,429 500	2,083						2,50,477 1,3:,103	16,64,52 6,22,73
dOther oil-seeds	1,30,325	7,262	2,079	11,783	9					1,43,409	4,91,09
L-Other seeds sIndigo seed	737	1,421	1,938	4,166					16	8,262	66,00
bOther kinds	6,452	2,347	5,041	3,328	221	20	7	21		17,456	69,82
	ا		»e	27		}		,		105	57,75
.—Raw	2 5		75 19	13					8	49	57,60
8	2,068 10	430	8,213 466	17,784	1,461	1,094	149	24		26,250 579	69,8 <u>2</u>
lonory	10	13	128	352		3			- 1	507	40,58
.—Refined L—Unrefined	9,573 35,590	802 3,247	806 2,848	1,296 4,240	46 156	64	78 457	300 314	80 57	5,904 46,979	95,90 3,52,24
	1	1	8	2	31				`	38	2,47
2 Poreign	882	827	18,307	30,169	245	6,369	8	,33	316	8 •50,956	3,70,27
d !		1	19,593	2,058		•		- 1		25,976	1,03,90
7.—Timber	25	4,300	- (1			*****	*****		- 1	
1.—Raw 2.—Manufactured piece-goods	2,659	51	12 91	316	s					26 8,120	410 2,96,400
		3,799	18,289	7,549	17,855		60	51	78	54,7024	-,,-

Nors.-Value of animals (living) and cocounuts are shown according to numbers.

RAILWAY-BORNE TRAFFIC.

STATEMENT No. I.—Showing the Articles of Traffic carried by the EASTERN BENGAL RAILWAY COMPANY, and imported into, and exported from, Calcutta during the year 1879-80, as compared with the figures of the preceding two years.

		1	1		,	- 6 - 7		,					
1	a {	3	4		6	7	8	9	10	11	12	15	16
	•			PORTS IN	ro CALCUI	TA.			Ex	PORTS 1	ROM CAL	UTTA.	
Number.	LIST OF ARTICLES.		Quantity.		7	Potal Valu	10.		Quantity		T	otal Value	
Number.		1577-78.	1878-79.	1879-80.	1877-78.	1978-70.	1879-80.	L×77-78.	1878-79.	1870-80.	1877-78.	1878-79.	1879-80.
					Rs.	Rs.	Ru.				Rs.	Rs.	Re.
	Animals, living for sale) — 1.—Horses, pomer, and mules 2.—Cattle 3.—Sheep and goats 6.—Other kinds	43 2 28	20 1 24	845 39 6 212	2,150 4 .56	1,450 2 60	25,975 905 13 605	133 5 29 175	381 17 18 651	443 27 115 526	6,650 150 58 850	19,200 425 36 1,627	83,228 670 283 1,315
lla lla	Borns Mds. Building material - 1.—Lime and innestone	31 	21,353		311	26,691		221 3,409	253 5,961	202 16,890	2,631 2,557	4,554 7,451	4,040 18,990
ın 1v	8.—Bricks and tiles No. Canes and ratturs	3,111	71,000 2,610	 2,55%	1,72,050	740 1,430 91, 50	455 89,055	1,850	23,723 6,906	11,615 827	472 94,000	237 1,117 2,41,710	28.94 28.94
VII	Cotton raw	10,713 6,561	30,357	\$7.347 0,121	5,350 1,32,960	18,960 1,90,496	18,966	1,20,699	2,12,454 10,612	2,74,717	60,350 2,71,125	1,32,734 1,69,792	1,88,867 80,415
VIII	Do., manufactured — 1.—Twist and yarn (European) 2.— Duto (Indian)	12 19,729		301 20,687	940 7,49.120	58,100 7,19,125	19,566 7 ,03,045		52,163 21	54,899 8		36,51,410 735	35,68,498 280
	3.—Piece-goods (European) Rs. 4.— Ditto (Indian) m	:: : .	::::::		720 71,817	71.919 62,360	87,125 66,595		·····		2,31,79,114	2,44,81,090 1,720	2,51,78,897 2,000
IX	Drugs and medicines - 2. Other sorts, not intoxicating Rs. 3.—Intoxicating drugs (other				19,384		ł				53,308		44,628
x	than opium) Mds. Dyeing materials— 1.—Induso	1,292 10,331	8,138	1,229	12,920 20,06,200	3,11,520 16,27,600		2,300 235	1,098 1,516	1,09	23,900 47,000	3,95,280 3,03,200	3,00,580
	3.—Safflower	1,091 1,09,617	4,317 1,23,755	1,530 81,151	81,550	1,29,510 7,12,530	91,500 3,37,921		477	403 70	2,26	2,863	1,619
XII	5.—Other kinds				255 12	9,540 55	517				1,167	4,272	8,150 4,121
	1Jute, raw Mds. 2 Po., manufactured-	39,77,661	1	43,30,681 5,132,800	1,19,32,983		l .	85,311 987,098	48,260 759,713	398,907	1,06,032 2,06,140	1,93,040 1,73,618	48,627 1,08,281
	bGunny-cloths Pes. 8.—Other fibres, raw Mds	2,769	6,995	525 7,065	6,94,510		2,231			2,680			11,390
X 111	4.— Ditto, manufactured " Prints and nuts— 1.—Coroanuts No.	6,260	i		50,128	,		8,785	725	2,535	70,280	29	
XIV	2.— All other kinds Mds. Grain and pulse—	39	1,118	96:	,		1,924 2,88,456	1,571	1,285 1,103	1,123 4,120	4,713 360	2,570 3,860	2,24
	1Wheat	5,63,60; 6,66,79; 24,97	4 2,62,45	1.51,898	16,66,980	9,18,587	5,12,655 26,113	4,852	15,514 230	46,333	12,130 28,718	5 s, 299 690	14,441
	5.—Bice, husked	28, 62, 618	5,89,696 255	3,20,053	85,27,251 8,222	: 22,11,360 573	12,06,199	29,620	28,392 727	1,96,513 57,937 2,789		87,720 1,636	7.36,906 1,30,356
XV XVI	6.—Other rain crops	2;	1		270	1		459	310	800	4,590	4,188	8,578 9,130
	1.—Hades of cattle No. 2.—Skins of sheep, goats, and small animals	985,315 17,860	1	1,514,020 216,151	1	35,05,914 1,67,360		122	425 110	1,031	1	901 140	2,45) 210
XVIII	Horns Mds.	14:	419	850	1,430	5,028	10,596	164 150	799 615	911		9,588 12,900	11,059
	1.— Dya 2.—Si eli 3.—Stick and other kinds	11,01	44	710		1,110	35,500	518	48		16,110	1,140	25,086 3,151 13,796
XIX	Leather - 1 Unmanufactured No.		2,850	3,118	1	4,760	6.236	l	18,305	12,417	9,000 4,37,259	1,53,704	24,83
AA1	Mats			****	171 78	677	3,950				1,91,914 8,987	4,40,514	9,75,44 6,36
XXII	Metals and manufactures of metals— 1.—Brass and copper Mds. 2.—Iron	1,61; 1,79;						25,275 1,00,340	1,31,796		10,08,400	10,51,368	15,72,89 8,25,47
XXIII XXIV	Oils	21	4 17:		7] 3,285	3,110	4,110	6,302		31.52	2,44,160	3,16,750 2,70,436 3,38,000	2,32,146 2,07,13 4,84,00
XXV	Paints and colours	8	1		1	ŀ	1	840	2,593	2,113	1	1,67,930	1,47,91
xxvii	1 Oheo 2.—Vegetables and other kinds Salt	19,10		7,02				8,468		21,47	25,401		1,48,216 2,41,766 87,79,856
XXVIII	Saltpetre, &c.— 1. Saltpetre 2.—Other saline substances	3,00	1	1	23,412	l .	1	409	379	46:	2,418		2,770 21,50
XXIX	Seeds - 1 - Odeseeds -	Ì	İ		1			1					
	b.—Mustard and rape	5,51,76 3,66,35 58,86	0. 1,08,19 4. 17,63	81,37	.ij 11,55,100	4,50,891	3, 15, 835	11,435	11,473 113	21,815	47,84	51,638 532	92,71
	d Other on-seeds ,, 2Other seeds	10,90	20,20	4,45	21,667	68,107	15,02	4,017	1	1	1	1	9,41
777	b.—Ten-seed	2,55	2 1.67	bl 1.57	b 3,710	83,750	63,950	54	i) 81	1 41	1 270	1,550	20.55
	Si)k— 1.—Raw	9,71	i			1,280	17,120	1	1	1) OU KOU	98,130	
* XXXI	2.—Bek-mits	61.05 2,66 4,61	9, 2,73	의 1,6억	5 16,19) 2,60,255 43,71:	3 1,12,13; 3 31,76	14,330	s) 8,71:	3 8,696	3! 4, 83:	69,392	59.13
xxxîllî	Sugar— 1.—Refined	48,33	7 5,25	7.	5,80,01	85,035	12,58	4,40	8,09	4,97	52,80	97,471	79,60
XXXIV	1Indian	1,64,45	1	ł	1	1	1	I	1	8 0	5 38,96	I	6,17
XXXV	Pobleco	1,00,70	1								1	1	12,52
	2.—Firewood		42						9 19,81	6	B	*****	,
XXVII	3.—Bamboos / No. Wool— 1.—Raw Mds	y		1	2	1			9 7	1 84		1,186	18,50
YYYVIII	2.—Manufactured (piece goods) Rs. All other articles of merchandize—]	2,61 70,12	0,02	19,70	0			32,68 76,22	70,171	
444111	1.—Uriginaufactured ,, 2.—Manufactured ,,	*****	******									2,40	



APPENDIX

STATEMENT No. II.—Showing the Principal Articles of Traffic carried along the EASTERN with the figures of the Imports in

1		2	8	4	5	. 6	7	8	9	10	11
	'	•						Food-0	TAIRS.		
PLACE OF EXPORT.			Rice.			Wheat.		Puls	es and gr	am.	Other
		1877-78.	1878-79.	1879-80.	1677-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78
•		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M ds.
24-PERGUNNARS Rarrackporo Shannuggur Nyehatty	:::	210	205 	11	•••••			448			•••••
(Kanchrapara Total		210	205	113						239	
Chogdah Ranaghat		22,511 8,189	8,183 4,593	389	1,041	79	14 106	1,780 648	1,800 193	584 89	12 92
Buggoolah Kishengungo	:	2,666 14,033 587	2,960 709 6	13 2	5,530 6,110	963	911 4,223 116	911 5,023 1,784	431 3,649 346	71 1,402 138	182
Ramnuggur Joyrampore Chooadanga		515 1,502	229 3		468 2,570 4,149	64 138 2,437	1,081 1,930	4,910 14,238	353 2,644	132 714	183
NUDDEA Munshigungo		1,614	•••••	119	6,928 31,718	1,121 16,230	3, 15 t 12,780	23,328 31,011	5,444 8,064	1,093 2,620	1,105 1,373
Poradah	:::	2,160 573	216 201	214	21,036 7,766	14,061 8,836	17,084 8,162	66,658 74,141 2,23,495	17,751 16,180 04,200	11,156 15,908 40,065	1,305
Kooshtea Jifgoti Coomerkhally		3,74,660 8,105 77,709	55,155 6,424 24,140	23,242 647 11,699	2,05,659 70 8,510	19,466 238 2,814	10,853 2,047 2,245	2,23,403 18,106 20,780	4,875 2,006	3,307 8,109	12,32d 600
Koksa Damookdia	 	280 34,325	18,585	7,738	1,894	1,827	934 2,054	1,360 18,550	740 17.601	1,458	3,938
Total		5,39,159	1,21,611	42,873	8,06,501	69,974	67,954	5,01,723	1,76,376	96,974	23,291
(Pangsa		4,49 5 200	665		3,063 960	1,364 435	1,399 718	21,770	8,932 754	7,410	
FURRENDPORE Rajbari Goalundo	•••	727 15,05,583	444 1,38,612	139 26,409	5,616 52.509	652 12,000	326 5,860	1,173 7,105 1,14,275	2,795 59,769	1,073 88,922	 560
Total		15,11,275	1,39,751	26,518	62,148	14,460	8,333	1,41,623	72,250	48,048	566
DACCA { Dacca Naraingunge		2,49,639 4,11,001	15,200 63,172	759 27,214	66,302 94,502	2,225		6,493 9,336	1,480 2,338	1,360 2,297	<u></u> 721
Total		6,60,780	78,372	27,972	1,61,104	2,225		15,820	3,818	3,657	721
PUBEA Serajgunge		79,187	4,512	131	33,852	1,574	6,129	4,118	8,770	3,740	
(Sara (Gopalporo			1, 146		••••			••••	729	140	
RAJSHAHYB Nattoro	:::			193		 125 119		•••••	123		
Madhanugur Atrai		985	250 11,554	9,159				••••			
Lkannuggur		495									
Total		1,480	13,282	9,352		274			851	140	*****
Sultanpore Chaitangram			4	8,014 1,564	•••••						
BogBA Jaiporo	:::	508	836 686	201							
Panchbibi	:.·	18,567	83,950	68,595	•••••				::::::	::::::	
(Birhampore Total	•••	28,574	1,42,818	1,31,341							
c Dhulbari	• •	6,144	39,411	41,979							****
{ Parbatipore	:::	14,772	45,612	32,755				72	252		
Total	•••	20,916	85,053	71,731				72	252		
Radargunge	:::	••••	117 9	205							•••••
RUEGPORE Kawnosh	•••	316	8,013	210 262		563		:::.::	136		
Darwani Nilphamari	···	272	98	2,889				::::::			
(Domer Total		588	4,077	4,017	 :	563			136		
Chilahati]		
Heldibari	•	4	20	216 671	::::::						•••••
Mrigarande	:::	.,,	******		•		::::::				
Julpiguri Siliburi		*****		650 1,357	::-:::						
Total		*****	20	2,894				·			
GRAND TOTAL		28,42,418	15,89,699	3,20,053	5,63,605	89,070	82,416	6,66,792	2,62,453	1,51,898	24,078
				<u> </u>	<u> </u>	<u> </u>	l	<u> </u>	!		

lxxiii

D-continued.

BENGAL RAILWAY, and Imported into Calcutta during the year 1879-80, as compared preceding two years.

TO CALCUTTA.

12	13	14	15	16	17	18	19	20	21	22	23
		4)				O1L-1	REDS.		•	
rains.			Total.			Linzeed	l .		Iustard-s	eed.	PLACE OF EXPORT.
1878-71	P. 1879-8	0. 1877-7	3. 1878-7	9. 1879-80	1477-78	1878-79	1879-80	1877-78	3. 1878-79	1879-50	- 0.
Mds.	Mds	Mds	. Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds	
		68	ı	5 4							Barrackpore)
				11			100		::: ::		Shammingur 24-Pargunnal
•••••	-		_	382	-	120	-;	<u> </u>			Kanchrapara
	-	63	20:	307	·	120	100	<u> </u>	- 	<u> </u>	Total
387					8,592	1,698	892		62	25	1 12
13		9,10	7 3,395	995		453 852	182	.::			RannghAt
464 4		2,83	9 420	5,850	16,095	6,167	3,052			::::::	Kishengungo Ramnagur
460		7,99	5 722		1,915 2,003	2,80%	215				Joyramp ro Cuonadanga
586 2,120	181	31,36	4 7,151	1,728	3,261 14,162	1,145	2,309	32		14	Munshigunge Virgings
8,645 2,690	1,294	95,27	2 35,673	29,536	17,606 7,134	7,356	5,129		210	235	Halsa
7,819	2,52	8.16.14	0 1.76.670	75,681	1,84,039	76.925	41,691	55,118	42,177	3,552	Kooshtea
1,319	24	1,07,00	3 30,309	17,197	2,702	1,615 4,049	2,240 3,625	::: :	-26		Coomerkhally
374 3,052	1,540	3,53 50,82		2,892	5,076 2,692	2,255	1,501	83	7.137	5.576	Koksa Damookdia
23,886	8,467	13,71,37	3,01,547	2,15,368	2,78,211	1,33,056	53,210	55,733	49,812	9, 102	Total.
1 610				0.111	19 401	0.750	7			9 200	· Parama
1,840 270	27.3	2,633	3 1,459	1.125	13,601 5,560	9,753 1,600	7, 192 2,732		31	3,208	Pangsa Belgachi FURRERDPORT.
5,023	260	18,440			1,988	923 68,629	66,945	2,61,655	50,550	272 52,146	Rajbari Goalundo
7,133	596	17.19,61	2 2,33,591	83,525	2,17,107	80,304	77,866	2,61,685	50,593	55,966	Total.
2,760		3,22,43		2,118	185	271	2,693	641		1,264	Dacca } Dacca.
340	7	5,15,950	-		27,850	534		21.1465	·	1,190	
3,064		5,35,38		31,636	28,014	809	2,693	22,646	- : :-	2,131	Total.
•••••		1,17,157	11,856	10,003	28, 102	3,032	2,797	20,270	7,176	12,37 +	Secajatinge Puuna.
	8		1,186	148			205				Sara)
674	5		1,109			54	291	· ····			Gopulpore
•••••			2 1	193		328	37	· · · · ·	:::.	··· ·	Nattore RAJSHAUYB.
:: : ::		980		9,159		197	457	• ••		in	Madhanugur Atrai
·· ·		195	-		<u> </u>	<u> </u>		<u> </u>			RaninuggurJ
67.1	13	1,480	15,081	9,505		583	1,131			111	Total.
				8,014 1,504		•••••					Sultanpore
32		508	868	1	•••••	*****	'		::		Halullah
			686 334	201		••••					Panchbibi [
•••••		18,567 9,499	83,950 57,003	68,595 52,967						21	Birhampore
52		28,574	1,42,845	1,31,341						51	Total.
		6,144	39, 141	11,979						785	Phulbari } Dinagarors.
323		11,844		82,755							Parbatipero Bunaggrons.
322		20,088	85,627	71.731						755	Total.
			147	205							Badargunge }
			9	210						::	Rungpore Kawucali
		316	3,712 98	262 2,888					617		Saidpore RUNGPORE.
		272	810	260						1	Nilphamuri Domer
		688	4,776	4,017					617		Total.
									-		Chilabati
:::::		•••••	20	216 671					:		Chilahuti)
		*****				321	231			217	Madargunge JULFIGORER.
[650 1,357							Julpigari j Siligari j
-			20	2,891	-	321	231			247	To.al.
-		40.07.709			****** O			,60,650	!	81,373	Coard Torat
111	9,083	40,97,798	9,76,350	5,63,450 7	,51,767 2	,18,725 1	,68,031	ן טענונטנין	.08,199	OT-OLD .	GRAND IGIAL.

STATEMENT No. II.—Showing the Principal Articles of Traffic carried by the EASTERN with the figures of

IMPORTS INTO

	***************************************						6	7	8	9	10	11	12	13
	1	_ !	8	3	4	-5			"				••	
PLACE	OF EXPORT.			Juto.		Gu	inn y-bags.		Te	() es (India	ın).		Silk.	•
			1877-78.	1878-7V.	1870-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
	1		Mds.	Mds.	Mds.	No.	No.	No.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,
4-PERGUNHAHS	Barrackpore Shamnuggur Nychatty	:::	630	2,113	802 363 252			375 800 			******			
	Total		650	2,113	917			1,175						·
	Chordah		112 567	229	869 384	455	313 150	750 575						:: ₇
	Ranaghat Buggoolah		231		34 54	665 140	3,675 625	250 2,164			68			7
	Ramnuggur			******	10		75	925 376						
	Joyrampore Choondangah			15 457	27 272		1,210	1,769 450						
NUDDEA	William Confee		188	481 205	405 6,349	210	925 5,517	3,454 300						
	Halsa Poradah	:::	15,521	945	1,356	4,375	1,765 8,925	200 8,600	6,876	8,711	4,567	8,958	3,184	
	Kooshtesh	•••	1,07,637	79,551 913	1,30.967 1,480	70	150	180 12,788					4	
	Coomarkholly Koksa		14,386 10,261	11,600 1+,922	17,232 13,816	3,290	4,325 25	2,325			9	689	4,875	7,938
	Damookdoah	•••	840	7,624	5,869		3,176	50	3,306			i		
	Total	• •	1,51,134	1,12,975	1,78,653	9,205	50,886	85,156	10,182	8,744	4,637	9,617	8,068	7,9 10
	(Pangsa		1,17,322	1,69,283	2,70,496		250	3,600					;	
FURRERDPORE	Rulyachea	•••	7,305 2,578	2,664 9,482	15,660 21,423	350	925 975	975 3,070		77.530		88		
	Conlundo	•••	20,95,730	13,66,436	18,78,971	57,120	82,596	89,013	796	1,823	1,074	!	<u> </u>	
	Total	•••	22,32,935	15, 17,865	21,86,519	57,470	34,046	47,588	796	1,823	1,074	39		
	(Dacca		2,17,404	2,11,607	1,60,673	19,215	6,375	9,825	85	53	82			
Dagca	· { Naraingunge		7,59,113	5,71,638	5,18,815	1,015	7,500	4,076	1,788	408	5			
	Total	•••	P,76,817	7,86,245	6,79,158	20,230	13,875	13,901	1,823	459	87			
				411.140	0.07.813	2,930,200	2,163,375	2,655,975	3				4	3
PUBNA	. Serajgungo	•••	6,11,768	4,11,143	6,67,512			575	-	1				
	(Sara (Gopalpore	··.			1,292 74		825 275	25						
T)	Malancheo Nattore			57 17 5	909 8		126 75	825				55	201	4
RAJSHAUYB	Madhanuggur		560	212 5.300	3,490 20,278		250	2,125						47
	Raninuggur			1,207	379		·····				<u> </u>			
	Total		360	6,950	26,129		1,050	3,550		11		55	201	- 51
	(Sultanpore				2,053			500 470		1				
	Chaitangram	:		1,019		******								
BOGRA	Noabgunge			407 637	801 1,558									
	Panchbibi			415 337	15 1 778		000	50						
	Hillee Birampore			506	233		2,030	<u> </u>					<u> </u>	· · · · ·
	Total			3,321	5,970		2,600	1,020		1				
Dinagerore	f Phulbari			230 5,929	9,456	14,350	800 8,023	50						
DINAGEPORE	(Latourporo	•••					3,825	50	-	9				
•	lotal	•••		6,159	9,456	11,350	100	600	- [-		
	Badargungo			815 613	8,493 \$49			600						
_	Rungpore Kawacah			1,921	17,673 40,218		665	8,850						
Rungpore	Saidpore Darwani	•••	810 2,774	23,709 49,318	78,0%5 1,24,905	26,983	350 17,475	1,680 13,150			24			
	Nilphamaros Domer		70	4,070 13,615	24,762 1,86,018	50,170 56,560	900 485,512	12,099 137,210						
	Total		3,600	91,000	4,80,573	113,715	505,032	169,1:8		·	24	·	·	·
				0,601	32,698		115,265	119,598		·	ļ	·		·
	Chillahati	•••		10,715	43,712		5,775 175	5,955						
Invarion N	Rampore			588	1,255 1,000		26,722	6,300						
DISIGOR) #	Julpigoree	•••	337	14,230	15,559	8,260	304,925	39,525		10,344	3,006			
•	Silligoores	•••		4, 136	671		5,800 28,680	13,77 5 18,89 4	::::::	32,913	80,268			
	Total	•••	837	36,982	95,204	11,830	481,313	204,047		43,257	83,274			
	- 11	•••			<u>-</u> -	<u> </u>		600			3,885			
STLUET	Balagange	•						550			628 5,866			
	Chuttack	•••		<u> </u>	·			1,150	-		9,879	- 		
	Total	•••				-	· · · · · · · · · · · · · · · · · · ·	1,104	-	l				-
CACRAB	.{ Silcher	•••		l ::::: <u> </u>					628	5,769	22,915			
	Total				٠						22,915			,
•	O		39,77,661	80,07,813	43,30,681	3,157,000	3,539,251	3,132,800	12,866	60,003	1,21,890	9,741	8,268	7,000
	GRAND TOTAL	***	00,11,002				1					4	1 '	

D-continued.

BENGAL RAILWAY, and Imported into Calcutta during the year 1879-80, as compared the preceding two years.

CALCUTTA—continued.

34	15	16	17	18	19	20	21	22	23	24		
·	<u>'</u>	·	•	Suc	JAB.	·		İ	•	Ì	•	,
	Indigo.	•	Refi	ned.	Un-re	efined.	Cotton, raw.	Tob	aceo.	Hidos.	PLACE OF EXPORT.	
1877-78.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.	1879-80.	1878-79.	1879-80.	1879-80.		
Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	No.	•	
								98		10	Barrackporo 24-PERGUE	FAR
								98	75	10	Nychatty) Total.	
					946						-	
49 122 285	73 650 121	16 489 256			977 21	54 604 1,280	•••••	3,680	1,470	27,150 14,504 15,220	Chogdah Ranaghat Buggoolah	
42 608	209 571	150 895	2,699	742	1,83,242 696	1,32,343				10,011	Kishengunge	
1,270	2,807	1,538	427	23	19,578	2.189 41,818		1		2,311 87,551	Choosdangah	
924 940	1,139	664 664		::::	6×3 2,496	1,037 2,395		11		2,680 9,924	Moonshoegungo NUDDEA.	
5,078	23	94 88	1,960		1,553		::::::	125	35 10	8,180 5,844 6,021	Halsa Poradah Kooshteah	
159	180	110			1,355 360					2,870 2,600	Juggotes	
103	117 1,688	113 3,966	15		4,287	7,443		 3	227		PORM	
8,989	7,575	7,875	5,001	765	1,65,733	1,02,121		8,415	1,801	152,106	Total.	
					-10071007					100,100	100000	
32 11	41 2	46						325		180	Pangsa Frances	
1 24	22	26 18	2		212 35	22 800	2 2	1,75,316	65,191	140	Raibares (FURREDPE) R. E.
68	65	90			247	382		1,75,641	65,191	1,544	Total.	
							<u> </u>			\ 	-	
536				8			164 4,956	1,639	231 315	1,659,679 681	Dacca Nuraingunge Dacca.	
536				8			5,120	1,638	546	1,660,360	Total.	
	6							20,224	16,160		Sorajgunge PUBNA.	
*****						::: ::			95		Sara	
8					:-:::	*** :		23			Natarchee RAJSHAHY	B.
•••••									319		Madhanuggur	
					<u> </u>			412			Raninuggur	
8								434	411	.;	Total.	
	1										Sultanpore Chartangram	
								150			Noabgunge Bogga.	
•••••											l'anchbibi	
******											Hillee Birampore	
	1							150			Total.	
10 565											Phulbari } DINAGEPOI	a.w.
575	141							4		- -	Total.	
	20						_ ,,,,		1 029		•	
*****	37 227	21 207	240		::::::			183	1,038 247 48,167		Shampore	
134	43	13			::::::		::::::	2,096	51,558 2,092		Kawnenh Bungporm	i.
81	8							1,503 269	5,725 0,471		Darwani Nilphamareo	
								2,043	23,327		Domer	
165	335	253	249	12				21,171	1,41,625		Total.	
	::::::		•••••					326 80	1,145	· ••	Chillabati Haldibari	
			******		******						Mandelphat	_
*****	15							71	261		Madargunge Julpicoree	
									•		Shikarpere	
	15							430	1,406		Total.	
											Sylhet}	
*****											Chuttack	
,,											• Total.	, - .
											Cachar CACHAR.	
		:	_:::-					····				
		8,218	5,252	785				2,32,635			Total. GRAND TOTAL.	
10,881	8,188				1,65,980	1,92,503	5,124		2,27,248	1.814,020		

lxxvi

APPENDIX D-continued.

STATEMENT No. III.—Showing the Principal Articles of Traffic carried clong the EASTERN BENGAL RAILWAY, and exported from Calcutta during the year 1879-80, as compared with figures of the preceding two years.

EXPORTS FROM CALCUTTA.

			Salt.		Cotton pie	ce-goods (E	штореви).	Twist and	yarn (Et	iropesn).	Gunny- bags.
PLACE OF T	estination.	1877-78.	1878-70.	1879-80.	1877-78.	1878-79.	1879-80.	1977-78.	1878-79.	1879-80.	1879-80.
	1	2	8	1	6	6	7	8	9	10	11
		Mds.	Mds.	Mds.	Rs.	Rs.	Rs.	Mds.	Mds.	Mds.	No.
,	Barrackpore					2,480 10,160	3,300 6,000	1,000			
, PERGUNNARS 5	Shamnugger	.]			63,200 4,960 50,350	1,840 44,800	5,025 54,187	8 873	12	2 14	
(Kanchapara .	·			1,19,510	59,280	68,512	1,351	12	16	
	Total	·	- 41	<u></u> -	10,14,196	11,19,010	8,71,950	3,555	3,919	3,512	67 53
ſ	Chogdah Ranaghat	2,50	2	500	1,32,762 4,17,528	1,71,040 8,85,920	1,61,758 2,68,800	157 480	194 869	136 288	41,10
1	Buggoolah Kishengunge	·· ··· ·· ₋ -	1,328	500 2,661	8,17,731	5,07,550 85,840	5,15,175 84,525	2,121 147	3,413 381	8,291 464 223	8,10 1,31
1	Ramnuggur Joyrampore	. 47	7 314	726 14,108	64,554 3,98,272	60,560 4,21,600	46,125 8,32,475	145 1,517	2,048 2,048	1,707	4,82
		2.66	m 5,245	2,156 11,000	02,242 2,66,669	10,30,100 2,22,880	1,45,425	21 1,594	250 1,672	1,873	3,91
UDDBA	Allumdanga	13,71	12 7,365	1.700 1.100	3 ,010 21,334	11,921 20,080	21,619 8,150	160 155	563 269	299 103	6,6 6,9
		3,50 23,11	26.401	28,122 4,150	86,51,158 12,344	14,90,050 2,050	14,56,725	3,658 385	3,166 470	3,991 897	73,74 3,53
•		11,1	75 6,511	10,270	5,25,572 7,1:0	4,52,326	3,86,625 6,150	3,862 19	5,601	4,679	8,5 3,1
	Koksu	1.40 1,50	00 1,096 00 1,600	12,250	3,99,360	2,19,760	1,75,500	137	×35	553	15,7
	-	. 80,1	16 86,370	99,173	77,24,619	61,07,770	51,33,638	18,105	23,620		174,0
	Pangsa	14,6		16,821 2,600	1,10,482	89,590 18,850	71,100 12,600	1,527	679	468 12	5,1
URRERDPORE	Malanghi	10,2	60 1,112 58 10,770	13,175	62,324 34,11,102	38,900 26,22,560	42,000 23,55,800	5,432	617 6.721	4,580	69,1
,	(Goalundo	99,1		1,23,750	36,07,751	27,60,220	21,79,500	7,241	8,017	5,831	75,1
	Total	1,24,8		9,417	47,06,740	27,02,240	29,50,275	12,697	9,882		4,6
ACCA		11,5		56,028	58,73,841	25,93,520	31,5,773	2,500	1,0.2		83,1
	Total	. 63,5	02 25,120	65,445	85,80,581	55,95,760		15,203	10,98 8		87.6
י געמיי	Serajgunge	8,02,0	118 2,79,051	3,55,277	31,82,164	22,78,050		-	4,947		2,5
	(Sara			200 1,000	2,180	91,520 5, 60	10,500		61	4	6,7
	Gopalpore Malanchi		200	1,200 2,520	48,320	76,480 19,03,200	64,625	1	951	742	1 1
Кајепанти	J. N. attorn		113 200		1,110	6,240 51,810	7.00		25	36	3,1
	Atrn Rannuggur		200			240	<u> </u>				:
	'Total		753	21,889	52,210	21,34,950	17,10,617		1,080	-	11,
	(Sultanpore			1,350 220	5,010	41,920 3,30,120			2:3		2,0
	Chadangram Halullah				1,840	21,440 29,760)	1	1	18	
BOGRA ···	Nawabgunge Japore	<u> </u>	.,	1,3 ₀ 0	:::	27,560 9,200	22,255			5	
	Panchbibi		100	2,950		90,120 31,600	98,230)	1 1:	18	20,
	Biramporo		1,450	2,600	6,880	-			279		59,
	Total		2,150	2,100		1,06,320		-	3:		
DINAGEPORE	Phulbari Parbatipore		300 110		66,960					-	
	Total		710	5,100	G6,960	16,48,160	11,81,92	20	1,31	3 1,365	33,
	Badargunge		2 (4)(7,450		1,36 29.68	0 9,450 0 1,30,87				
	Shampore Rungpore		1 000	18,172		9,63,36	14,67,90	D	8	1:	
RUNGPERE	Kowneah		1,985			41,28 2,03,49	0 1,32,75	U	16		
•	Darwani Nilphamari	: : : : : : : : : : : : : : : : : : : :		9,250		75,65	17.62	5 🏚 .		5 74 5 256	; [
	Domor		5,050	_	. i	13,14,810			30		-
ι	Total		12,36	711 5114	.,				17		
	Chilahati Haldıbarı		. -34%			5,52,44	0,91,05	0 }	88	5 ber	'
	Mirpore Mando ghāt		200	100		12.00	8,17	5	4	7 3	,
JULFIGORBE	Madargungo		. 230		1,37,600		1,65,22	5 20			3 2,
•	Shikarpore Shiguri			1		4,25,76	1			2 193	_
N .	f Total		200 8,92		1,30,44	; 16,79,00	0 18,35*60	6 20	1,67	9 2,32	3,
ζ, .	70001				·	8		d		0 1	
SYLHET 4	Sylhet Chuttuck		1		-	4,10			_	80 6	
	Total					4,24					-
CACHAR	Cachar						42,67		52,10	_	
	GRAND TOTAL	5,G1	.081 5,49,16	8,39,901	2,84,79,140	2,44,81,90	0 2,51,78,80	7 47,19	المرضو إ	- 1	- 1



Statement showing the Traffic carried along the State Railways

Animals, living (for sale)	1	2			(8	4	5	6	7	8	ø'	10	11
List of Altitles		(''		,'			CALCUITA		TR-EASTE	en Stat
Animals, livine (for sale)		Long on Approx	• ১.113		(-1	т	o (nom Cele	, nuttn		tal Onantii	
Animals, living (for sale)	umber.	Tiet of arise	1488.			1 mile	towards C	incura.	114111				out Quality	
Animaks, living (for ratio)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1877-78.	1878-79.	1879-80.	1877-78.	1875-79.	1879-80.	1977-78.	1878-79.	1879-80.
1 Herees, bornes, and mules														
The property of the property	, t	1.—Horses, ponies, and mi 2.—Cattle 3.—Sheep and goats			,.	89	2	61	+1	27 20		130	29 20	194
1	110			• •	••	72	17				******	170		
Carrier and refarms Section Carrier and color Carrier and	11"	1 Lime and lunestone							1,076					870
Coal and cobe		Canes and rataus			Ru.			,		1,008				*****
1	W	Coal and coke		•••					1					-
2		Do., manufactured-				ı		'i	I				1	
Drugs and incidiences		2 Thitto (Indian	1)		,,								····•	
2Other sorts, not intoxicating funds (other than Mds.	15	3.—Piece-goods (European) Drugs and incdicines—		•	KS.	· · · · · · · · · · · · · · · · · · ·							1	
Dyen materials Miles Mil		2.—Other sorts, not intoxi	eating (other	than	,,					100				
A Comparison Restrict A Comparison Restrict A Comparison		Opium)			Mds.									
Fibrons products-		4.—Turmerie .		.,.	,				1 10.					
1Jute, raw m. Mds. 420 577 5 15 48,195 10,740	XI			•••	Rs.				1(14)					
A	An	1Jute. raw		•••	Mds.		420	377		5	15		425	30:
Pruits and nums Pruits and nums Mds 50		a.—Gunny-bags	. .						48,195			48,195		
2 - All other kinds	8111				Pes.		82			3,966			3,995	
2. Gram and pulse		2.—All other kinds		•••	Mds.	50			73	323	••••	123	323	
The control of the	XIV	2. Gram and pulse .												
Mides and skins =		4.—Rice, husked 5. — Do., unhusked		••										1,10,001 35,81
XX Liquors R R R R R R R R R	ZVI	Hides and skins				1			5.128			1		
XXI	XIX	Leather				103			l			0,0.70		
XXII Mats Anticology Axis A	XX	. · · · · · · · · · · · · · · · · · · ·					225		1,500					
1.—Brass and copper	XXI					60	8.00		2,120	1,210	i		•••••	
X X X X X X X X X X X X X X X X X X X		1.—Brass and copper				l .								R'
XXXI		3Other metals							1,304	131	149	1,770	167	15
XAVI AAVI		I About the second					,	ı		1	228	1		22
1 Gileo 2 Vegetables and other kinds 21 159 2.772 189 21 2.78 2.78 2.78 2.79 189 21 2.78 2.7	XXV	Paints and colours				,	l.	•			8			
XXVII Sects Sect	AATI	1.—Glieo												
1.—Oil-seeds	XXVII	Salt					1	i			2,772			2,77
Date of the of	YXIY	1.—Oil-seeds					<u> </u>			1				
XXX Silk = 156		6. Mustard and rape	···	•••		ļ	1				41	49	.,	4
XXXI Silk =		1 2.—Other seeds—	•••	• •••	"				1	1 00		42) "	
XXX Silk =		c.—Other kinds				1	1	1						18
XXXI Spices Mis. Spices Mis. Store and marble Mis. Store and marble Mis. Store and marble Mis. Mi	XXX	1 Dam						i		1				
XXXIII XXXIII Stone and marble		2.—Manufactured			Rs.			(
XXXIII Sugar -		a.—Betel-nuts				1			12			12		ë
1.—Refined		Sugar		•	**			••• ••	227			227		
XXXV Ten— 1.—Indian		1.—Refined							sa		1			
XXXVI Tobacco	XXXIV	Tea-				1	1		1		1		,	Ī
XXXVII XXVIII XXXVIII XXXXVIII XXXXVIII XXXXVIII XXXXVIII XXXXVIII XXXXVIII XXXXXIII XXXXXIII XXXXXIII XXXXXIII XXXXXIII XXXXXII XXXXXII XXXXXII XXXXXIII XXXXXX	XXXV	Tobacco				1		1	29		····· 6	29	113	,,,,,,
2 Firewood 5.23,569 5.08,029 5.56,080 700 5.460 5.23,569 5.08,733 4,56,8 XXXVII X X X X X X X X X	XXXVI	1.—Timiner			,,	7,501			1,907			9,408	70.953	,
XXVII Wesl 2.—Manufactured (piece-goods) XXVIII All other articles of merchandise- 1.— Unmanufactured		2Firewood			·"	5,23,569	5,04,029	1,56,050*		704		5,23,569	5,08,783	4,56,98
XXVIII All other articles of nicrobandise— 1.— Finanautactured	11VX X X	Weol-			410.		1	İ	1	1		1	0,300	
1.— Unmanutactured Rs. 1,69,993 1,50,969 1,55,396 3,485 6,449 13,986	xxvIII	All other articles of merchan		• •••		1	1			,			•••••	
Morry Virgin		1 Unmanutactured							3,485		1			
TOTAL VALUE		1						·		·	ļ	-		
			TOTAL	VALUE	κ									

in Bengal during the year 1879-80, as compared with figures of the preceding two years.

12	13	14	15	16	17	18	19	20	921	29		23
AILWAY.	,				Nontue		L STATE J	LAILWAY.		a'n reen aanterr tenna		•
· Te	otal Value.	• • • • • • • • • • • • • • • • • • • •	Downwar	d Traffic.	Upward	Traffic.	Total Q	anntity.	Total V	alue.		LIST OF ARTICLES.
1677-78.	1878-70.	1879-80.	1878-70.	1979-80.	1878-79.	1879-80.	1979-70.	1879-80.	1878-79.	1879-80.		
Rs,	Rs.	Ra.							Rs.	Rs.		•
620	400										No.	Animals, living (for sale)— 1.—Horses, ponics, and mules.
3,900	725 40	3,100				19		19		475	**	2 Cattle. 3 Sheep and coats.
340	125					•••••					"	5.—Other kinds. Building material— 1.—Lime and limestone.
807	1,141 1,033	416	6,116	•••••	25,987	125,511	32,003	125,511	40,001	1,255	Mds. No. Rs.	3. – Bricks and tiles. Capes and ratans.
107	1,009 5,084	3,306		110	1,15,083	50,570	1,15,083 431	50,980 950	71,926 6,496		Mds.	Coal and coke.
•••••				80	431	870 3,204	1,112	3,201	77,940	2.04.260	-	Do., manufactured. 1.—Twist and yarn (European). 2.— Ditto (Indian).
			149	2,11,050	68,10,240	90,77,625	119		6,215 72,17,200	92,91,675	.,	s Piece-goods (European).
•••••	100		3,70,960 28,000	1,500	97,000	90,480			1,25,000	97,080	Rs.	Drugs and medicines— 2. Other sorts, not intexicating
•••••			1,077	9.816	305		1,382	9,516	1,97,520	31,00,200	Mds.	3.—Intoxicating drugs (other the opium).
			1,951				1,851		11,106		."	Dyeing materials— 4.—Turmeric. Earthenware and porcelain.
100						32,616			;	52,616 52,19,213		Fibrous products—
	1,700	1,713	1,25,623	7,02,539	15		1,25,638	7,02,539	5,02,553 2,96,136 [†]	4,28,925		2.—Do., manufactured— u.—Gunny-bags. b.—Gunny-cloths.
10,602	2,456 15,992		1,085,930	820,990	259,665	759,290		1,580,250			Pes.	b.—(lunny-cloths. Fruits and nuts—
369	616		510	1,609	709	4,999	1,218	6,608	2, 136	13,216	Mds.	All other kinds. Grain and pulse—
5,508	3,361	30	1,82,124	2,31,881	29,650		2,10,771 4,16,371	2,70,424	7,37,709 16,73,891 :	9,12,67s 12,95,453	"	2. Gram and pulse. 4. – Rice, husked.
89,741 69,627	2,61,295 77,319	4,12,503 60,577	4,10,531 80,109	3,21,226 1,64,322	35,520		30,409	1,64,522	68,420	3,00,725	,,	5 Do., unhusked. Hides and skins –
10,592			18,500	23,528	2,289	5,912	21,088	30, 110	41,512	72,295		1 Ilides of cattle. Lenther—
	3,015		9,760 86,315	855	2,01,360 4,20,660	8,76,4×0 5,68,305			2,11,120 4,56,975	3,76,400 5,69,160	"	2.—Manufactured. Liquors.
2,140	2,040		3,024	300	2,981	27,600			6.008	30,000		Mats. Metals and manufactures of metal 1.—Brass and copper.
 30n	35,776	2,680 6,616	127 1,297	5,249 6,395	6,607 38,567	24,052 54,931	6,734 40,161	29,301 61,376	2,69,360 3,21,312	11,72,040 4,91,008	1)	2.—fron. 3.—Other metals.
27,685 1,536	3,840	4,740 1,368	84	2,200	1,199	7,357	1,283	0,587 393	20,529 12,81,000	70,722 3,14,400	,, ,,	Oils. Opium.
*****		500	207		2,355	393	2,562		19111100		"	Paints and colours. Provisions—
	 210		701	321	3,126 3,965	16,446 8,644	4,198 32,582	16,770 31,348	1,33,952 3,25,820	5,96,610, 3,13,480		1(lines. 2Vegetables and other kinds.
547 519	1,170	27,720 68	28,617 5,601	22,701 582	20,021	1,76,150	25,628	1,70,732	1,15,326	7,95,294	"	Salt. Scods—
		187			4,125		4,125		18,562		,,	1.—Oil-seeds— b.—Mustard and rape.
01	202			1,900		7,310		9,249		31,215	,,	d.—Other oil-seeds. 2.—Other seeds.— b.—Ten-seed.
•••••		544	560		479	2,501	479 560	2,501	23,950 2,240	1,25,200	"	c.—Other kinds.
			122				122		61,000 2,43, a00		Rª.	1.—Row. 2.—Manufactured.
250		350	400	2,526	2,13,100 4,271	16,137 19,941	4,650 4,281	18,663 21,414	82,760 68 5 1 4	1,30,641	Mds.	Spices. a.—Betel-nuts.
72 454		960	860	1,473	3,415	19,741	,					Stone and marble. Sugar—
******		}	2,695	4,120	7,676	22,519	10,371	26,639	1,19,266	3,13,008	{ ;;	1.—Refined. 2.—Unrefined.
221	567	5	'	83,298			74,812	83,298	52,36,840	54,14,370	i ,,	Tea— 1.—Indian.
145	678	39	74,812 46,622	143,475	4,803	765	61,425	1,15,210	3,09,550	9,37,560	, ,,	Tobacco. Wood— 1,—Timber.
28,224 1.80.602	2,83,812 1,58,979	1,42,800	410	10,645	176	7,248 12,592	586	17,933 12,692	2,311	71,732 3,935		2Firewood. 3Bamboos.
1,80,892 52	1,08,079	1,42,000									No.	Wool- 2.—Manufactured (pieco-goods)
						5,02.645		******	9 05 135	5,02,635 2,11,472	!	All other articles of merchandise- 1.—Umanufactured.
1,78,421 1,241	1,57,418	1,69,492	61,252 21,315	61,562	2,83,886 75,345	1,49,910 1,78,350		******	3, 15, 135 96, 660	1,78,350		2.—Manufactured.
6,62,350	10,24,275	8,50,835			·				2,10 79,015	3,16,14,146	i	TOTAL VALUE.

Statement showing the Traffic carried along the State Railway in Bengal,

1	2	3	4	В	6	7	8	9	10	11	12	15	14
	•					Nu	LUATTI SI	TATE RATE	.W . Y.				
Number.	LIST OF AUTICLES.		from Null Azimgunge		Truffic fo	rom Azımş Nulhatti	unge to	To	otal Quant	ity.		Total Val	06.
		1577-78.	1878-79,	1879-80.	1877-78.	1878-79.	1879-80.	1977-75.	1878-79.	1879-80.	1877-78.	1878-70.	1879-80.
1	Animals, living (for sale)— L.—Horses, ponies, and										Ra.	Rs.	Rs.
Ila	mules No. 5Other kinds , Building material 1Lime and limestone Mds.	79 5,106	1 71 4,775	3,196	**************************************	49		123 5,400	4,775	3.494	4,051	5-) 300 5,969	3,92
VI VIII VIII	3.—Bricks and tiles No. Coal and coke Mds. Cotton, raw 10., manufactured— 2.—Twist and yarn	89,129 2,057	82,807 2,367	69,061 4,947	364 497	1,075 101	8,512 206 141	89, 103 2,524	83,492 2,68	8,512 69,267 5 088	41.746 37,860	52,428 39,188	8: 47,621 83,496
	(Indian)	722 2, 190,310 	20,09,760	16,10,250	26,280	19,800	6,840				30,200 21,90,310 20,230	20,09,760 19,800	16,10,250 6,840
IX	Drugs and medicines— 2.—6ther sorts not invocating, 3.—Intoxicating drugs	4,170			100						4,270		 B.00.07
х	(other than opium) Mds. Dyeing materials— 1.—Indigo	3,309	23,900	232	3,161		566 91	3,161 3,527	23,500	794	7,05,400	23,800	2,90,250 25,850
XII	i Jute, raw	100 190			506 772	2,561 5 89	1,099 2,760	 962	2,561 519	1,099 2,760	3,636 2,486	15,300 2,100	1,302
XIII	2 All other kinds Mds.	289,125 618	83,265 1,936	47,975 434	79,205 252	25,935 490	£3,505 2,017	367,330 870	100,200 2,423	90,530 2,481	80,813 2,610	24,980 4,952	21,586 4,063
XIV	Grain and pulse— 1.—Wheat 2.—Grain and pulso 3.—Other spring crops 4.—Rice, husked	32 5,686 88,913	8,687	7,873 60,991	7,409 68,409 1,38,748	25,852 1,02,399	 8,142 10,554	7,141 71,395 2,27,631	34,539 1,15,163	16,315	6,82,593	1,20,886 4,32,986	55,088 4,11,169
XVI	5Do, unimsked	697 7,088	1,010	49,904 640	5,206	3,072	30 8,911	12,941	1,010 5,016	40,034	25,9(8	10,659	1,12,851
117 X 1117 X	2.—Skins of sheep, goats, and small animals Horns Mds		.::::							 			
XIX	Lac- 1.—Dye ,, 2.—Shell ,, Stock and other kinds ,, Leather				13		 	 83			2,190		
XX XXI XXI XXXI	2.— Manufactured Rs. Laquors	19,3on 10	84.975	56,500 59,995	2,100	*****	33,520 450 	 			51,700 ×40	31,976	90,09 60,43
	metals— 1.—Brass and copper Mds. 2.—Iron " 3.—Other metals "	2,317 09 3,396	7,15R	6,642	901 66 711	 2,015	2,231	3,218 575 4,044	 9,531	8,873	1,28,720 5,750 60,630	1,99,620	2,66,196
XXIII XXIV XXV XXV	Ohs ,, Opum ,, Panuts and colours ,, Provisions—	859	1,027 	615 67	763 			1,651	1,0:7	615 87	19,812	16,432	7,:186 69,600
XXVII	2.—Vegetables and other kinds	275 8,098 5,576	11,265	1,759 4,249 22,755	18 59 511	7 358 336	202 1,336 619	293 8,753 6,420	188 859 11,601	1.961 5,595 23,384	5,860 11,265 28,890	8,016 8,540 52,204	62,75 55,95 1,05,22
XXXIX	Saltpetre, &c — (1.—Saltpetre ,, Seeds— 1.—Oil-seeds—	100		·····	·······			100		*** **	600	******	******
	a.—Linseed b.—Mustard and rape c.—Til er gingelly d.—Other oil-seeds 2.—Other soeds—		9,773	10,276		907	1,636		10,680	11,912		30,015	40,200
xxx	a.—Indigo-seed ,, c.—Other kinds ,,, Silk —	2,322 7,343	7,573 	13,211 	403 5,331 7,767	749 0,175	357 10,086	2.725 12,674 7,942	8,323 10,130	13,568 10,231	13,625 25,544 39,71,000	66,376 50,65,000	1,08,54
XXXI	Spices	162	16,772	8,781	1,781 86 23		38	1,913 36 1,089	16,772	8,822	9,715 216 2,178	50,316	26,466
VXXX VXXX VXXXX	Sugar L. ofined \ E.— irrefund Tobacco	5,066 	2,681	3,973 2,886 672	863 3.171	136 1,222	281 482	5,429 8,151	2,817 1,222	3,973 8,147 1,154	65,848 25,755	19,719 7,332	63,569 23,60 7,501
XXXVI	Wood— 1.—Timber	1,2-9	300	192	8	3,000	78 840	1,209	3,000	270 	3,624 54	1,236 300	1,080
XXVIII	All other articles of merchan disc—	19,313	30,891		19,569	13,813			, ,		87,978	44,704	801.414
	2.—Manufactured ,, TOTAL VALUE		•		197	····					1.035 88,55,619	88,60,725	92,52,021

during the year 1879-80, as compared with the figures of the preceding two years

		*****	18			7	7====		•			7		-	1
		17	18		20	21	• 23	23	24	25	26	27	28	29	80
					Tirnoo:	r State Ra	ILWAT.					٠,	TATE ATE	n Railwa	ı T.
				•					•			Traffic	Traffic	To	otal.
bhang	osufferpore a to Bazid luding Gh	e and Dur- pore, iu- at.	to M	Sazidpore a lozuflerpor Durbhung	e and	1	Total Quanti	ty.		Total Value.		towards Gys. from Banki- pore.	trom Gy	Quantity	Value.
1877-78.	1878-79.	1870-80.	1877-78.	1878-70.	1870-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80	1879-80.	1879-80.	1879-80.	1879-80.
						1			Re.	Ra.	Ra.				Rs.
	******			:::::		::::::							******		
· ·····	4	170 7,136	678	227	11,696 40,976	678	231	11,806 48,112	498	280	13,349 492	313 448	621 131,520	934 131,968	1,051 1,890
109	13	308 203	4,014 4,304	66,670 4,953	75,870 13,735	4,014 4,503	00,670 4,965	76,174 13,998	2,007 67,5 \$5	41,660 79,440	52,372 2,37,966	56,421	108	56,428 10,566	88,794 1,79,628
			717			717			28,680				•••••	,	······.
1,840 142	2,000 19,410	35,175 34,020	20,14,720 5,738	49,50,940 8,80,080	61,23,700 19,48,950	:::::	::::::	::::::	20,16,560 5,880	49,53,040 8,99,490	61,57,875 19,82,970	15,59,350 6,30,360	11.9,250 76,770		16,77,600 7,07,130
14114											4 99 100		******		
458 18,441	267 13,262	16,437	6	499	576 65	1,025 18,447	766 13,273	1,155	10,250 86,89,400	2,75,700 26,51,600	4,33,125 45,38,050	691	125 34	816 37	8,09,000 10,175
	5			93			98			2,940					******
 625		135		51	939	 625		1,074	1,875	216	48,330 2,262	1,437	540 27	1,977 28	88,965 130
000	1,706	1,43,080	8,328	11,159	598,710	9,321	12,861	741,790	2,161	2,940	2,01,343	259,350	83,845	293,195	79,581
1,621	8,997	576	1,580	1,310	2,958	3,201	10,307	3,534	9,603	20,G14	7,068	8,069	1,440	4,500	9,018
1,481 24,860	230 80,454	303 54,348	1,833 35,311	326 6,968	3,751 36,903	3,319 66,171	559 37,124	4,144 91,251	9,127 1,50,428	5,196 1,30,981	14,504 3,07,972	1,067 31,115	368 14,757	1,435 . 45,812	5,023 1,54,818
1,202 45,264 50,958	2,94,966 45,695	2,01,146 0,090	392 3,370 136	1,156 471	17,106 1,014	1,594 49,634 57,094	2,05,222 46,166	221,252 7,104	3,189 1,45,902 85,611	7,69,582 1,03,573	8,29,695 15,9%	378	3,85,051 8,583	3,85,429 8,583	14,45,359 19,812
21,680	35,497	Not shown separate-	1,050	103	Not shown separate-	22,730	85,509	Not shown separately.	45,460	75,659	Not shown separate-				
1,688	899	ly.	,		ly.	1,688	300		811	500	ly.	#1.T.			
10	106	(a)81,216 107	813	1,039	(a)1,922 2,793	823	106 1,039	(4)83,138 2,900	12,345	1,272 20,780	12,88,639 87,000	(a) 180	21,320	(a)21,480 	8,32,940
												1,498	7,256	8,754	3,06,890
36 	5,733	12,780	4,381	5,39,066 	2,96,780				4,411 	5,14,799	3,09,510	67,680	765	·····	68,445
370 628	595 4 55	325 243	2,966 11,729	6,607 17,672	10,811 11,925	2.636 12,357	7,203 18,157	11,136 12,169	1,05,440 1,23,570	2,89,090 1,45,256	4,45,140 97,344	2,604 3,180	16 2,493	2,620 5,678	1,04.800 45,384
8	128	832 487	784	1,420	11,450 2,638	792	1,548	12,292 3,128	9,501	21,768	3,69,160 18,750	5,143 1,532	277 133	5,420 1,063	1,42,400
:::::	16	******	1,028	880		1,028	396		66,820	27,720		2	8,259	8,201	66,08,800
1,436	4,810	8,520	3	260	1,161	1,430	5,070	9,681	28,750	1,68,240	3,09,792	1,234	5,531	6,765	2,16,480
461		32,522 29,881	1,166 75,639	1,14,662	11,061 2,12,247	1,146 76,100	1,14,662	14,586 2,42,128	3,498 1,42,450	5,15,970	1,45,860 10,89,570	0,232 1,78,474	90 1,262	9,322 1,79,738	87,288 8,08,812
77,811	85,319	1,41,516		206	229	77,811	85,525	1,41,745	4,66,868	6,54,200	8,50,170	54	9,017	9,071	54,436
2,07,155 70,698 9,150	65,743 64,278	1,47,785 33,299	27 2 605	1,028	64 	2,07,182 70,700 9,760	65,743 65,306	1,47,849 33,289	8,22,728 2,82,800 21,971	2,79,408 2,93,877	7,02,283 1,41,478		70,927 1,697	70,927 1,607	8,36,803 6,830
1,045	4,871 1,495	4,891	20,828	761 25,458	59,417	21,873	5,632 26,953	44,309	1,09,365	19,008 2,15,621	 3,51,461				******
	.,	3,013			826			3,839			15,556	206	29,362	29,508	1,18,279
356	• 24 80	17,540 263 2,823	2,548 1,726 3,738	6,474 8,667	10,617 12,728 2,962	2,904 1,726 3,738	6.494 3,697	27,997 12,991 5,784	14,520 10,356 7,470	1,03,968 11,001	1,93,909 2,07,856 17,852	14,221 561 11,081	12,215 128 25,489	20,436 689 56,570	1,85,052 11,034 1,09,710
2,679	20,800 5,400	2,463	50 310 96	909 14 24	8,016 853	50 2,8%9 88,429	21,709 5,504 40,801	5,479 88,095	000 11,558 1,92,1 9 5	3,47,344 38,528 2,80,806	87,66± 5,76,517	• 12,664 30,902	8n,402 115	93,066	6,97,995
88,833	46,777 550	87,843 4,763	257	100	2,877	1,689	650	7,610	8,267	2,636	30,560	770	14,052	31,017 15,429	1,01,610 61,688
7,200	100					56 7,200	100		14 720	10				*****	107-11
1,356		·······	15,207					******	16,653				• • • • • • • • • • • • • • • • • • • •		•
				.,,,,,					89,38,904	1,49,19,937	2,22,03,627	•			1,61,12,237
	. 1								•	<u> </u>					

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APPENDIX E.

The following statement shows the import trade of Calcutta in raw cotton registered during the year 1879-80, as compared with the figures of the preceding two years:—

1		2	3	4	5	6	7	8
		- 		1 M	PORTS INTO	CALCUTTA.	,	
WHENCE IM	PORTED.						TOTAL.	
		By boat.	By steamer and sea.	By rail.	By road,	1877-78.	1878-79.	1879-80.
					i			
(Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M ds.
Agra Ferozabad		.	::::::	3,41 385 67,193		89,619 532	1,64,073 19,715	3,59,48 67,19
Other places	1877-78			90,151 1,83,788)		
Total	{ 1878-79 { 1879-80			4,11.673		90,151	1,83,788	4,25,67
AWNPORB— Cawnporo			-	2,77,033		6,050	1,01,929	2,77,03
BLIII— Dalhi				1,63,444		18,201	83,611	1,63,44
AJPOOTANA STATES				61,724				61,32
Nussirabad				63,329 13,199		13,355	15,531 7,863	53,32 13,19
Other places	(1877-78		· · · · · · · · · · · · · · · · · · ·	19,677 22,894		·		
Total	{1878-70			1,27,551	<u> </u>	19,677	22,894	1,27.85
MRALLA— Unballa				1,18,172			20,758	1,13,17
омиач	< 1575-79		1,28,902 1,36,731 96,492	586		} 1,28,902	1,86,731	97,07
ULUNDONANU-	(1879-90					' <u></u> '		
Khoorjah Other places			:::::	85,876 11	::::::	8,555	61,653 	95,87 1
Total	{1977-78 1978-70 1979-80	: ::::::	::::::	8,555 61,658		8,555	61,653	85,89
LLYANUR -				85,800		'		
Hattrass city Allyghur				86,801 31,334		1,805 4,626	14,432 22,163	36,80 31,33
Hattrass road	(1477-78			7,571		1,140	6,332	14,20
Total	{ 1878-79 1879-80	'		42,027 82,335		7.571	42,927	82,38
IRZAPORE— Mirzapore		30,090		23,051	.		65,191	53,17
Other places	(1877-78		-				15	
Total	{ 1878-79 { 1879-80	2.750.443		18,654 23,051		}	65,203	53,17
ADEAS	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \\ \end{align*}		10,946 16,888 80,056	••••		} 10,946	16,838	30,05
TAWAII —								
Etawah AHARUNTORE—		·		27,559			<u>5,0is</u>	27,55
Saharunpore				15,398			11,179	15,39
Chundowsi Othor places	••• ••• •			14,389		 3,605	14,118	14,38
Total	1877-78		- l	3,605				
	1879-80			14,389		3,605	14,118	14,38
RITISH BULMA	{ 1877-78 1878-79 1879-80		17,543 10,357	******	::::::	} 18,143	10,357	14,22
	(1570-50		14,220				- Sign.	
Iooguly— Bowreah Other places				 		 2,070	7,066 897	12,21 1,53
Total	{1877-79	2,670		18		5		
	1879-80					2,670	7,963	13,74

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1	2	3	4 .	5	6	7	8
	1 -	<u> </u>	!			<u> </u>	
•		•		PORTS INT	O CALCUTTA.		
WHENCE IMPORTED.	By hoat.	By steamer and sea.	By rail.	By road.		TOTAL.	
•		and son.	· 		1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
4-Pergunahs Shamiukgur				1,314	b	8,197	3,45
Bussirbat	1,307			367	11,60\$	1,316 770 4,863	1,81 1,80 2,31
(1877-78	8,786		· · · ·	2,618	}		_
Total { 1878-79 { 1879-80	8,205 6,707		:":	1,941 1,681	11,604	10,146	,8,388
IRERUT Mecrut city			5,680		846	5,581	5,488
ACGA— Naraingunge Other places		313	4,956 164			7,696 512	5, 2 69
Total { 1877-78 1878-79 1878-80	, 632 	176 313	5,120		}	8,208	5,433
REARES— Zumancah Other places	1,200		4,115			2,002	\$.14X 1,200
(1877-79			5'005			2,902	5,345
101a1 {1879-80	1,200		4,145		ļ	ļ	ļ
ANTPURI			2, 129			3,201	2,429
BBULFORK	7.012	: -	2,072	101	3,363	14,000	1,317
UDDEA	1,213				1,010	1,452	1,317
TBRE PLACES— In North-Western 1977-78 Provinces and 1979-79 Oudh 1879-80	 3,600		242 1,833 178	 	} 242	1,833	3,778
, Behar . {\begin{align*} \begin{align*} \lambda \\ 1877-78 \\ 1870-80 \\ 1870-80 \end{align*}	764 710 2,524		328 377 1,370		} 1,092	1,087	3,894
, Punjab { 1877-78 (1878-79 (1879-80			1,126 756 2,321		} 1,126	736	3,321
	!					<u> </u>	
,, Bengal 1877-78 1878-79 1878-79 1879-80	1,715 493 605	560 361	8,901 12,157 66		10,620	13,210	1,032
" Central Provinces { 1877-78 1878-79 1879-80		 	24,027 2,302 1,001		24.327	2,302	1,001
, Other Indian ports (1877-78 1879-80		 471			}		471
" Foreign ports		50				366	50
Other places not specified ,. Chota Nagpore		::	8			29,708	8
1877-78 1878-79 1879-80		20d 231			} 206	231	
id for the Alf erence in figures between the monthly and quarterly trade returns of the East Indian (Railway for 1878-79				 2		2874	
GRAND TOTAL {1877-78 {1878-79 {1879-80	15,067 73,319 73,784	1.55,459 1.65,259 1,41,972	1,95,120 0,42 338 13,66,715	3,635 2,038 1,785	3,09,281	8,32,954	15,84 256

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APPENDIX E-continued.

The following statement shows the export trade of Calcutta in twist and yarn (European) registered during the year 1879-80, as compared with the figures of the last two years:—

	1				2	3	4		6	7	8
AND DESCRIPTION OF THE PARTY OF					-		E	LPORTS FRO	OM CALCUTTA.	·	
Whither	Exp	ORTE	D.		By boat.	By steamer.	By rail.	By road.		TOTAL.	
					1879-80.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
•					Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
NUDDEA— Coomercolly Kooshtes Chogdah Kishengunge Santipore Allumdanga Chooadanga Damookdea					88 36 44 2,5 12		4,679 8,994 8,512 8,291 1,875 1,797 555		3,602 3,653 8,553 2,421 1,887 1,694 1,617	5,601 3,466 3,919 3,519 1,156 1,672 2,048 835	4,7 8,9 3,5 3,8 2,5 1,8 1,7 5
Other places Total		. 5 10	 77-78 78-70	••• •••	2,215 2,070		2,027 18,789 23,630	131 620		26,310	3,3 25,71
Dagga-			79-80		3,583	3,147	21,730	105	12,713	17,971	
Dacea Naraingunge Other places		:::	:::	•••	560 115	592	1,6%5		2,514 197	1,950	17,9- 3,13
Total	'	{ 187 187 187	0-10	 	213 469 1,095	8,618 3,739	15,203 10,034 16,563		} 15,421	20,021	21,19
FURRER DFORE— Goalundo Bhanga Madaripore Boalunare Other places	 			 	4, 143 1,224 085 1,255		4,580 951		5,503 8,887 5,320	6,721 2,430 2,463	4,88 4,44 1,25 98 2,20
Total		{187 187 187	8-79	 	7,224 3,597 7,907		7,231 8,017 5,831		} 14,510	11,614	13,73
BURDWAN— Raneesunso Burdwan Paneeghur Mymaroe Other places	 	 			 172 161	*******	7,217 2,778 1,063 860 669	783	5,408 8,596 1,020 982 1,465	6,715 2,188 964 1,040 1,913	7,21 2,00 1,00 80 1,51
Total		{ 187 187 187	N-71	=	501 438 336		11,677 11,586 12,187	438 796 783	} 12,416	12,820	18,600
IDNAPORR— Midnapore Ghattal Panchkoorah Other places	:: :	:::	::: :::	:::	4,757 3,753 566 078				1,475 21,974 4,501	8,117 8,165 	4,75 3,75 56 1,01
Total		{ 1877 1878 1870	-79	:::	27,828 7,610 10,054			12 45 41	27,840	7,655	10,098
MRITHUR— Umritsur	•••						10,092		7,817	6,784	10,09
Total		{ 1877 1878 1879	-79	:::			7.817 6,764 10,092		} 7.847	6,764	10,092
Benares	···	 		:::		 	6,067 3,255 12		5,724 3,065 320	7.776 3,081 2	6,06% 8,256
Total		{ 1877 1878 1879	-70		::		9,109 10,859 9,334	 	9,109	10,859	9,331
Bakebrunge Burrisaul	 	::: :::			6,693 826 844		· · ·		4,3±± 717	2,715 G17 560	6,693 826 696 584
Total	4	(1877 1878 1870	-79		4,659 8,375 8,103	850 517 600		::.: ::.:	6,039	3,922	8,802
Ambta Cgumpero Atporo Dwarhatta	(830 672			1,005 583 524 500	1,208	4,004 520 1,025	1,045 830 672 583 524 500
Other places .		 1877 1878 1879	-79		1,914 2,420 2,801		465 430 932 465	7,226 20,920 4,972	8,364	18,725 24,281	8,238

		la	XXX				
	APP	ENDIX	E-00	ntinued	•		,
• 1	8	8	4.	, 5	6	7	8
		•	£	IPORTS FRO	M CALCUTTA.		
WHITHER EXPORTED.	By boat.	By steamer.	By rail.	By road.		TOTAL.	
•	1870-90.	1879-80.	1979-80.	1879-80.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	M ds.	Mds.	Mds.
24-Pergunnaus— Bussirhat Baraset Other places			16	4,340 620 196	2,589 836 4,110	4,375 576 8,930	4,364 696 2,992
Total { 1877-78 { 1878-79 { 1879-80 }	. 2.701		1,000 12 16	6,009 6,168 5,176	} 7,535	8,881	7,976
ULLUNDER— Julindur City Ditto Cantonment Other places	• • • • • • • • • • • • • • • • • • • •	******	5,872 1,265		6,641	5,145 1,048 131	5,83 2 1,265
Total { 1877-78 { 1878-79 { 1878-80 }			6,695 6,369 7,097		} 6,695	6,369	7,097
Cawnfore			6,934		7,196	7,916	6,934
Total { 1877-79 1878-70 1879-80			7,196 7,916 6,934		7,196	7,916	6,934
ULTANFORE— Akherpore Malipore			3,870 2,745		2,580 929	4,87 <u>9</u> 3,117	5,870 2,745
Total \begin{cases} \begin{cases} 1977-78 & \dots \\ 1878-79 & \dots \\ 1879-80 & \dots \end{cases} \end{cases} \limits_{-1} \limit			3,809 5,019 6,614		3,809	8,019	6,614
R880 B R	595 508			·	3,784	 2,904	1,140 585 508 3,612
Total { 1877-78 { 1878-79 { 1879-80 }	2,961				3,781	2,901	5,845
BERRHOOM — Cyntheea			2,027 1,568 1,468 20	 	1,639 1,405 3,874	2,595 2,051 1,331 13	2,027 1,808 1,408 20
Total \begin{cases} 1877-78 & \\ 1878-79 & \\ 1879-80 & \end{cases}			6,918 5,900 5,383		6,918	5,990	5,383
UBNA— Serajgungo			4,960		5,218 20	5,123 5	5,024 48
Total { 1877-79 1878-79 1879-80	161	152 20	5,046 4,947 4,960		} 5,238	5,128	5,072
UBBHUNGA— Purbhunga Other places			4,252 283			5,531 186	4,252 283
Total { 1877-78 { 1878-79 { 1870-80			5,717 4,535		}	5,717	4,585
	1						

WHITHER EXPORTED.	. By boat.	By steamer.	By rail.	By road.		TOTAL.	-
•	1870-90.	1879-80.	1979-80.	1879,80.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	M ds.	Mds.	Mds.
4-Pergunnars— Bussiriat Barsset Other places	2,780		16	4,340 620 196	2,589 836 4,110	4, 375 676 8,930	4,364 (190 2,992
Total { 1877-78 1878-79 1879-80	526 2,701 2,784		1,000 12 16	6,009 6,168 5,176	} 7,585	8,881	7,976
ULLUNDER— Jullundur City Ditto Cantonment Other places	******		5,832 1,265		6,641 54	5,145 1,088 131	5,83 2 1,265
. Total \\ \begin{pmatrix} 1877-78 & \\ 1878-70 & \\ 1879-80 & \end{pmatrix}	******		6,695 6,069 7,097		6,695	6,369	7,097
wnrore			6,934		7,196	7,916	6,934
Total { 1877-78 1878-70 1879-80			7,196 7,916 6,934	·····	7,196	7,916	6,934
ILTANPORE— Akherpore Malipore			3,870 2.745		2,580 929	4,872 3,117	3,870 2,741
Total \begin{cases} 1977-78 & \\ 1878-70 & \\ 1879-80 & \end{cases}			3,809 8,019 6,614		3,809	8,019	0,614
SBORR— Keshubpore	1,140 585 508 3,613				3,784	 2,90 t	1,140 585 508 3,612
Total { 1877-78 1878-70 1879-80	3,794 2,964 5,845				3,781	2,904	5,845
BERBHOOM — Cyntheca Rhulpore Ahmoodporo Other places			2,027 1,868 1,468 20	 	1,639 1,405 3,874	2,595 2,051 1,331 13	2,027 1,808 1,468 20
Total \begin{cases} 1877-78 & \ 1878-79 & \ 1879-80 & \end{cases}			6,918 5,900 5,383		6,918	5,990	5,383
IRNA— Serajgungo Other places	64 48		4,060		5,218 20	5,123 5	5,024 48
Total \begin{cases} 1877-78 & \ 1878-79 & \ 1879-80 & \end{cases}	40 161 112	152 20	5,046 4,947 4,960		5,238	5,128	5,072
BBHUNGA— Durbhungs Other places			4,252 283			5,531 186	4,252 283
Total { 1877-78 1878-79 1870-80			5,717 4,535		}	5,717	4,585
NTHAL PERGUNNAUS— Bajmehal Pakour Other places			2,015 1,661 513		8,691 1,854 602	2,592 2,016 4 89	2,015 1,061 513
Total { 1877-78 1878-79 1878-80			6,147 5,097 4,189		6,147	5,097	4,189
TNA— Patns Bucktearpore Other places			2,890 1,076 215		3,608 2,030	2,968 2	2,800 1,076 215
Total { 1877-78 1878-79 1879-80	41 21		5,687 5,385 4,181		5,728	5,409	with .
Delhi			3,733		4,393	4,607	8,788
Total { 1877-78 1878-79 1879-80			4,393 4,607 3,733		4,393	4,607	3,733

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' 1	•	- 1	2	. 8	4	• 8	6	7	. 8
		-		<u> </u>	Expo	ATS FROM	CALCUTTA.		
Whither Export	red.	-	By boat.	By steamer	By rail.	By road.		TOTAL.	·
			1879-80.	187.J-90.	1H79-80.	1879-90.	1877-78.	1,878-79.	1879-80.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mde.
Loodhunk Other places		:::	•••••		3,099 574	••••••	2,417 45	2,933	8,0 8
Total {	877-78 678-79 879-80				2,402 2,033 3,662		} 2,492	2,933	3,66
fanshoom— Burrakur					3,630		1,962	3,352	3,6
Total {	18 77-79 1878-79 1879-80				1,862 3,352 3,630		} 1,862	3,352	3,63
			26		3,163 550		2,197	3,932 22	• 3.1
m-4-1 S	 1977-78 1979-79 1879-80		 22 24		2,197 8,932 3,193		3,197	3,951	3,51
UBBULPORR-					2,591		-\- 		2,5
Other places	1577-79			• : ::	12		}		2,59
TOWARHALLY—	1879-80	-		·	2,598		,		
Soodharam Other places		::	909 1.647	:		<u></u> -		1,235	1,6
	1878-79 1879-80		1,235 2,556				<u> </u>	1,235	2,58
Bhagulpore Other places		:::		·····	2,501 38		3,016 46	4,161 200	2,5
Total{	1877-79 1875-70 1879-80				3,062 4,173 2,539		3,062	4,373	2,53
ARRILLY— Nawabgungo Other places			******	.:: ·	2,23 s 231			1,370	2, <u>2</u>
101111)	978-79	::			1,511 2,465		}	1,511	2,46
Julikoree Huldibaree	• •••			::	933 567			975	9
Other places	077 70	::: :.:: -			538 290	*****	:::::	100	
UAZIPORK—	578-79 879-80	: -			1,579 2,329		}	1,579	2,32
Ghazipore	877-78 873-79				1,817		}		1,81
ONGHYR— Inickeserai	379-80	-			1,917			1,242	8
Total ≺ 1	877-78 878-70	-			2,409		}	2,469	1,57
OORSHEDABAD— Arimgunge					1,577		751	600	8
Other places	877-78	-	293 84 827		759 2,066 1,912	******	1,399	2,239	1,55
. (1 BBA	870-90	··· -	203		1,261		1,195	1,560	1,4
Agra Other places	 877-78	::: -			1,201		8		
Total { 1	878-79	:::	:::::	:::::	1,550 1,491	•••••	} 1,201	1,550	1,49

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APPENDIX• E-continued.

, 1		2	8	4.	5		6	7	8
			•	Exro	RTS PROM	CAL	CUTTA.		,
WHITHER EXPORTED.		By boat.	By steamer.	By rail.	By road.			Total.	•
•		1879-50.	1979-80.	1879-80,	1879-80.		1877-79.	1878-70.	1879-80
		Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	Mds.
DIRAGEFORE— Parbatiporo Other places	···			1,34 6 21	•••••			1,284 32	1,3
Total { 1877-79 1576-79 1879-80	 			1,316 1,365		}		1,316	1,36
Kamboop— Gowhaity		10	1,312				1,432	1,184	1,8
Total { 1877-78 1878-79 1879-80	 	10	1,888 1,154 1,312			}	1,432	1,184	1,32
OALPARA— Goalpara Other places	•••	40	1,196 8	:					1,2
Total { 1877-78 1878-79 1879-80	 	40	1,204			}		••••	1,24
Allalubad Other places				1,078			:::::	1,082 14	1,0
Total \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}	 			1,096 1,145	· ···	}		1 ₀ 096	1,14
HAMABAD— Arrah Buyar Other places	::		 	61 4 57 4 43				666 386 31	 0 6
Total { 1877-78 1878-79 1879-80	 			 1,083 1,236		}		1,083	1,23
AJSHAHYE— Nuttore		16		742 291				951 129	7
Total 1877-78				1,050 1,033		}		1,080	1,04
IORADABAD— Moradahad Other places				056				1,420	9
Total { 1877-78 1878-79 1879-80				1,110 957		}		1,410	98
BELUM— Jhelum Other places	::: :::			892 47					
Total { 1977-78 1578-79 1879-80	···			929		}			91
iooltan - Mooitan				821					
Total \{ \begin{aligned} 1877-78 \\ 1878-79 \\ 1879-80 \end{aligned}						}			82
TREE DISTRICTS— IN N. W. P. AND OUDII (1877-78) 1878-79 (1878-80)	:: ::	79 		5,574 2,115 2,233		}	5,653	2,115	2,23
" BENGAL {1877-78 1878-79 1879-80		758 45 280	120 92 47 i	227 635 1,207		}	1,135	775	1,96
" ASSAM {1877-78 1878-79 1870-80		24 25 105	2,427 2,102 1,476	20 66		}	2,451	2,537	1,64
"PUNJAR {1877-78 1878-79 1879-80	: :::			2,707 2,117 861		}	2,707	2,117	80
BAJPOOTAWA STATE (1877-78 1878-79 1879-80				426 420 669		}	426	420	. 66

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APPENDIX E-continued.

1 '	2	. 8	4 `	5	6	7 6	8
			Ekr	ORTS FROM	CALCUTTA.		
WHITHER EXPORTED.	By boat.	By steamer.	By rail.	By road.		TOTAL.	
	1879-80.	1879-50.	1879-80.	1879-80.	1877-78.	, 1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
IN BEHAR 1878-79	35 34 80		1,882 22 554		} 1,917	56	43
"BOMBAY \$1578-79		:::::	5,660 192 429	******	} 5 660	192	4.2
" CUOTA NAGPORE 3 1879-79			173 453 812		} 173	453	81
ENTRAL PROVINCES 3 1878-79			2,214 8,624 173		2,211	2,528	17
RISSA 1875-79	355				}	355	2
TRICIS 1878-79	928 459 499	2,547 2,544 1,950	14,893 8,505 6,304		22,366	11,548	8,75
SEA PORTS					49.427	43,086	49,84
GRAND TOTAL 3 1878-70	49,799 27,521 40,358	4,530 12,953 8,886	1,48,950 1,64,902 1,64,608	13,816 28,549 11,077	2,66,522	2,77,311	2,80,77

The following statement shows the export trade of Calcutta in cotton (European) piece-goods registered during 1879-80, as compared with the trade of the preceding two years:—

		1					2	3	4	5	6	7	8
		-							EXPO	RTS FROM	CALCUTTA.	·	
пW	ITUEE	E	X P	ort f	ED.		By boat.	By steamer.	By rail.	By road.		TOTAL.	
-							1879-80.	1970-80.	1879-90.	1879-80.	1877-78.	1878-79.	1879-80.
CAWNPORE -							Rs	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Cawnpore Other place	ccs	···		:::		:::	<u></u>		1,38,44,400 1,725	•••••	95,67,116 	1,52,70,160 80	1,38,44,400 1,720
	Total		 .	₹ 18°	77-78 78-79 79-80	::: :::			95,67,116 1,52,70,240 1,38,40,125		95,67,116	1,52,70,240	1,38,46,125
Delhi Delhi						•••			1,25,31,600		81,17,112	1,07,46,000	1,25,34,600
	Total			₹ 18:	77-78 78-79 79-80				84,17,112 1,07,16,000 1,25,34,600	•••••	84,17,112	1,07,46,000	1,25,34,600
PATNA— Patna Mokameh Bucktear; Barrh Bihta Other pla	pore					***			1,09,85,025 5,12,100 8,65,550 1,17,675 1,06,950 36,600		1,26,78,847 4,46,916 2,78,158 14,35,272 21,509 24,535	1,26,13,770 5,19,040 8,50,480 1,02,480 98,160 27,600	1,00,85,025 5,12,100 3,65,550 1,17,675 1,06,950 36,600
4	Total		••••	(187	7-78 8-79 79-80	 	1,08,606 650		1,47,85,236 1,37,10,880 1,21,23,900	•••••	}1,48,93,23 6	1,37,11,530	1,21,23,900
SAREE — Zamancah Benarca Sukuldeal Other plac	b	*	•		 	 			97,93,200 93,13,350 46,275 92,176		38,03,760 30,80,608 	43,44,800 82,21,200 87,120	87,83,200 33,13,360 46,275 82,175
,	Total			187	7-78 75-79 79-80	::: :::			69,43,660 76,03,120 71,25,000	******	69,48,660	76,03,120	71,25,000

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1877-78 1877-78 1878-79 1878-80		Rs	By stoamer. 1979-80. Rs. 3,66,929 2,94,027	By rail. 1879-80. Rs. 31,85,775	By road. 1879-80.	1877-78.	TOTAL. 1878-79.	1879-80.
1877-78 878-79 1879-80	:::	1879-80. Rs	1979-80. Rs. 3,56,929 2,94,027	1879-80. Re. 31,85,775	1879-80.		1878-79.	
1877-78 1878-79 1878-80	:::	22,050 42,075 11,450	Rs. 3,56,929 2,94,027	Rs. 31,85,775			<u> </u>	1879-80.
	:::	22,050 42,075 11,950	3,56,929 2,94,027	31,85,775	Rs.	Rø.		l .
	:::	22,050 42,075 11,950	2,94,027	31,85,775			Rs.	Re.
(1878-79 1879-80	:::	11,950		29,80,275		39,78,669 47,42,390 5,625	35,49,176 37,45,906 1,900	35.42,703 32,74,302 22,050
			4.0:8 16,91,662 6,50,955	85,86,581 55,95,760 61,64,050		86,26,684	72,99,373	68,17,005
			•	14,56,723 9,53,306	*****	86,54,158 62,282	14,02,180 16,40,100	14,56,725 9,53,306
		•••••		8,71,950		10,45,496 6,47,784	11,51,400 5,69,850	8,71,950
	:::		1 :::::: 1	5,15,175 3,80,025	•••••	5,28,872	4,82,320	5, 15, 175 3,84,625
	:::	•• ••		3,32,475 2,68,800	*****	8,94,272 4,17,524	4,21,600 3,85,920	3,82,475 2,08,800
				1,61,738 1,75,500	21,369	1,90,573 8,99,366	2,74,932 2,19,700	1,23,106 1,75,500
•••			::::::	1,45,425	*****	2.66,669	2,22,550	1,45,425
	:::	"Gi,100		84,525	•••••	30,824 8,34,253	85,810 91,071	81,525 61,100
	ا	18.132		46,125 85,269	15,938	1,71,755	60,560 1,10,828	443,125 69,330
{ 1877-78 1878-70		9,43,697 1,18,243	260	77,21,619 61,97,770	47.814 1,25,768	1		
1879-80	:::	79,232		51,03,638	87,306	} 87,15,630	66,52,041	55,50,176
				44,60,475	•••••	27.91,020	25,63,140	41,60,175
$\begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::	 ••·••		27,91,020 25,63,140 44,66,175	•••••	27,91,020	25,63,440	44,66,175
	i					* * * * * * * * * * * * * * * * * * *		
	:	•••••	1	83,91,125 5,80,275	······	7.22,650 2,09,198	31,81,120 5,43,440	33,91,125 5,80,275
••• :::			,	71,250 46,425				71,250 46,425
	!			33, 500		1,356	45,120	83,300
$\begin{cases} 1877.78 \\ 1878.79 \\ 1879.80 \end{cases}$::.	•••••		9,33,204 37,69,680 41,22,375	!	9,33,204	37,69,680	41,22,375
	{			17.53,725		14,51,050	17,32,410	17,53,725
	••• }	•••••		10.31,475	•••••	12.40,660 2,44,284	10,42,611 2,48,240	10,31,175
	.::	••••		1,98,000 81,750	*****	97,972	1,03,280	81,750
	:::			81,450		1,15,963 97,403	1,12,800 1,05,920	81,460 78,750
	[12,860		54,150	62,871	1,15,893	96, 100	1,29,861
{1877-78 1875-79 1879-80	:::	56,161 19,923 12,860		32,65,959 84,20,880 82,79,800	21,105 50,889 62,871	33,43,225	34,71,691	33,55,031
				12,12,000		27,58,226	14,77,810	12,12,000
		•••••		10,39,050		6,40,394 4,73,310	1,71,680	10,89,050 5,21,700
				2,63,325	{	1,71,804	2.21.320	2,63,325
	:::	•••••		1,71,675 95,925		1,23,262	1,02,580	1,71,675 95,925
				0,075		4,351	1.7,360	0,075
{ 1877-78 1878-79 1879-50	-			35,98,160		12 46,800	85,98,160	33,12,750
	ŀ							
				50,86,625			21,72,000	30,86,625 50,700
						750		
∫ 1877-78 1678-79		750		1,44,396 21.72 000		1 45.146	21.72.000	31,37,325
C1879-80				81,97,325		-		
	- 1			10.00 50-		9 85 690	9.56.800	10,80,525
::	:::			7.32,000		0,88,766	5,01.580	7.32,000
:	:::		•••••	3.58.860		2,94,16	4.50 50	4,82,100 3,88,800
				2,43,150		3,24,572 5,870	3,03,510	2, 13, 450 7,200
(1877-78 (1878-70				24,95,838		21,95,838	30,05,200	29,34,375
1879-20				29,81,375		-		
				19,36,500		19,56,721	2 621,600	1936,500
						14 P- 190 '	11.35,200	8,59,576
•••			•••••				62,560	79,500
		500		8,50,575 79,500 22,273		10,85,132 41,828 19,583		
	1877-78 1878-79 1879-80 	1877-78 1970-80 1877-78 1970-80 1877-78 1878-79 1879-80 1877-78 1879-80 1877-78 1878-79 1879-80 1877-78 1878-79 1878-79 1878-79	12,860 1877-78 1878-79 1970-80 1877-78 1878-79 1879-80 1877-78 1878-79 1879-80 1877-78 1878-79 1878-79 1878-79 1878-79 1878-79 1878-79 1878-79 1878-79	1877-78	12,860	1,750	12,860	S 1.750 1.15.963 1.03.2800 1.28000 1.280000 1.280000 1.280000 1.280000 1.28000000 1.28000000000000000000000000000000000000

- 	1 2	3	4	, 5	1 6	7	8
1	;	1, -	1				1 6
			EXP	ORTS FROM	A CALCUTTA		
WHITHER EXPORTED.	By boat.	By ateamor	r. By rail.	By rond.		TOTAL.	
	1879-80.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
	Re.	Rs.	Rs.	Ra.	Rs.	Rs.	Rs
			27,72,675 62,550		36,02,348	81,73,600	27,72,675 62,550
Other places	1,300		6,300 35,80,343		13,000	849	7,600
Total \ 1878-79	35,000 849 1,300		31,73,600 28,41,525	******	86,15,343	31,74,449	28,42,825
			27 58,650 59,400		14,25,283	16,18,160 76,960	27,58,650
(1877-78			14,25,283		1		59,400
(1879-80			16,95,120 28,18,050		14,25,283	16,95,120	28,18,050
			26,47,050 15,075		13.78,154 57,708	9,82,160 19,680	26,47,050 15,075
	29,200		11,06,662		14,35,862	10,01,840	26,62,125
1 11 500 100			26,62,125)		20,02,120
Goalundo			23,53,400 71,100		84,61,131 1,19,982	26,22,560 88,880	23,53,800 71,100
Rajbaree	54,788		12,000	: ::	· · · · · ·		54,799 42,000 38,100
	31,200		12,600		3,16,125	85,313	81,200 67,448
Total \ 1875-79 .		49,568 6,560	36,07,754 27,69,720 24,79,500		38,97,138	27,96,753	26, 18, 436
Pubna-	1,04,000	 -					
Other places	··		20,15,606		32,66,649 1,200	29,90,610	26,15,606
Total { 1877-78 1878-79 1179-80	100	78,111 1,12,430	31,82,164 22,78,080 26,15,666	····•	32,67,849	23,90,610	26,15,606
Moorsnedabab— Azingunge			15,82,275		19,91,530	19,11,161	15,82,275
Rampore Hat			8,95,025 3,11,775		4,15,102 1,84,654	4,67,120 2,79,120 !	3,98,025 3,11,775
Nulhati Other places	4,190		2.57,773	·	1,35,002 61,150	2,76,160 14,237	2,57,775 4,490
Total { 1877-78 1875-79 1879-80	. 14,021	 	27,26,438 29,41,080 25,49,850		27,87.588	29,48,101	25,54,340
Rungpord			14,67,900			9,63,360	14,87,900
Kaligungo Darwani		1,90,194	1,76,025		14,28,752	2,16,228 2,03,480	1,00,494
Domer			1,62,675 1,32,760			70,650	1,02,075 1,32,750
Kawneah		1,28,863	1,30,475			86,800 }	1,80,875 1,28,868
Downgunge Other places	1,525	69,840	27,975		2,240	1,74,320	00,840 29,5 00
Total { 1877-74 1878-79 1879-80	40 0 2,000 1,525	14,28,752 4,33,023 3,89,197	13,14,810 20,97,600		}14,30,992	17,49,833	24,88,322
STIBET— Cuttack		5,00,012	3,37,519			6,57,982	9,27,531
Sylhet	1	4,76,913 6,17,348	2,90,006		16,63,826	7,10,373 5,48,752	7,84,418 6,17,348
Koringunge Other places		50,296			1,200	500	80,29 6 500
Total { 1877-78	16,206 2,300 18,000	16,48,826 19,11,067 17,61,568	4,2 to 6,27,525		16,65,026	19,17,607	24,10,093
21-1 ERGUNNAUS-							
Joynuggur	50,753	••••		3,89,020 1,36,083	2,76,728	5,44,663 2,65,023	3,80,020 2,16,836
Baraset				1,52,323 1,32,101	1,04,322 2,14,275	1,72,052 1,87,022	1,68,828 1,82,101
Sorserhât				1,01,625 91,330	80,507	57,874 1,13,330	1,01,625 91,830
Kororgungo	:::::			65,047	78,140	74,535	65,047 60,491
Kanchrapara			61,187	43,559			54,187 43,559
Rajpore	23,881	::::::		17,161 84,144			41,042 34,144
Burranagore		::::::		82.434 81,979	7	7774	82, 434 81,979
Other places	2,51,943	1	14,325	5,84,234	7,19,149	6,89,641	8,50,602
Total { 1877-78 1878-79 1879-80	1,83,565 3,48,243 3,56,577		1,18,510 59,280 68,512	13,06,264 17,16,617 18,62,531	16,08,339	21,24,140	22,87,620

. 1	9	3	4.	.5	6		
		•	EXPO	RTS FROM	CALCUTTA.	4	
WHITHER EXPORTED.	By bo	at. By steamer.	By rail.	By road.	1	TOTAL.	•
	1879-1	0. 1879-80.	1879-80.	1979-80.	1877-78.	1878-79.	1879-80.
	Ra	Rs.	Rs.	Re.	Rs.	Ra,	Ra.
Mireapour			18,03,500		17,73,844	14,16,800	18,08,600
Mirzapore			1,68,375 19,350		66,390 40,936	1,56,880 11,760	1,68,375 19,350
Total { 1877-78 1878-89 1879-80			15,85,440 15,85,440 19,91,825		}18,87,170	15,85,440	19,91,325
Monghyr—			11,43,825	*****	13,56.970	13,95,120	11,48,825
Jamui			3,26,326 2,85,975		2,20,238 2,31,678	3,04,400 2,98,720 1,35,600	3,26,825 2,85,975 99,450
Lukhisera: Burhoa Khujrah		******	99,450 52,475	*****	99,212 47,316 19,638	94,160 52,400	52,875 33,150
Nowada			33,150 81,200		31,547	24,400	81,200
Total {1877-78 1878-79 1879-80	17,	000	19,98,619 28,06,800 19,72,800		} 20,15,619	23,06,800	19,72,800
Intrigorer—			6,94,050			5,52,440	6,94,050
Huldibari			6,09,525 4,05,225		1,37,600	4,25,760 6,31,600	0,00,625 4,65, 22 5
Julpigoree			57,281 9,225		120	13,200 12,000	57,381 9,225
Other places (1877-78		120	1,37,600 16,79,000		} 1,37,720	16,79,000	18,35,606
Total { 1878-79 1879-80	:: :::::		18,35,000		1,01,120		
LAJSHAHTR-			14,65,172			19,03,200	14,65,172 1,17,900
Atrai			1,17,900 68,625		:::.::	51,810 76,480	68,625 47,700
Sara		400	47,700 11,250	;	65,920	91,520 12,965	11,650
(1877-78	6.	800	59,120		65,920	21,35,975	17,11,047
Total { 1878-79 1879-80] 1,	025	21,34,959 17,10,647		3 03,520		
RAJPOOTANA—			4,68,975		4,59,292 8,17,013	5,04,990 3,46,000	4,68,975 4,40,475
Joypore Ajmore Nusirabad	: : : : : : : : : : : : : : : : : : : :		4,46,175 3,36,825	•••••	2,23,198	8,81,680	3,56,825 1,88,900
Benwar Sanganor Sambhur			1,38,900 42,825 71,700		1,07,010	80,880	42,825 71,700
Other places			11,68,054		,		
Total { 1877-78			13,13,360 15,05,700		11,68,054	13,13,360	15,05,700
Dinageporr —			14,01,675		66,960	15,41,840 1,06,320	14,01,675 83,250
Parbatipore Phoolbari Other places			63,250	:	7,000	1,050	
(1877-78 Total 1878-79	. 1,	950	66,960 16,48,160 14,54,925		} 73,960	16,50,110	14,84,925
(1879-80							
BACKREGUNGE— Burrisal		10,05,991			7,96,133	11,33,195	10,65,991 87.817
Jhalokuli Nulchitty		817 81,462			97,550	67,137 23,585	84,462 35,550 54,845
Sahebgunge Other places		345					
Total { 1877-78 1879-79 1879-80		550 7,94,183 121 11,85,146 212 11,50,458			8,93,683	12,24,267	18,28,665
A - A - C - C - C - C - C - C - C - C -					6,99,921	9,09,920	10,87,500
Allahabad Serathoo			10,87,500 80,025 58,200		68,×12 61,812	70,560 80,060	80,025 58,200
Other places (1877-78			8,23,548 10,61,440		8,23,548	10,61,440	12,25,725
Total (1878-79 1879-80			12,25,725		, -,		
Виквиоом—			5,71,65 0		3,80,648	4.77,300 2,95,760	6.71,600. 2,79,225
Ahmoodpore			2,79,225 2,75,5.,0	•	1,77,960 2,21,250	2,33,300 /	2,79,220 2,75,650 24,300
Other places			21,300			11,800	
(1877-78		•••••	7,79,858 10,43,280		7,79,858	10,43,280	11,50,725
Total { 1878-79 1879-80			11,50,725	•••	ا ۲		

1	<u> </u>		<u> </u>	, 3	4		6	7	8
					EXPOS	ROM ROM	CALCUTTA.		
WHITHER	EXPORTE	D.	By bout.	By steamer.	Ry rail.	By road.		TOTAL.	
	•		1879-80.	.979-80.	1879-80.	1879-80	1877-78.	}878-79.	1879-80.
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
ALLYGHUR— Huttras Allyghur . Other places					8,79,375 47,175 1,275	······································	10,51,934	9,36,560 60,000 80	8,79,378 47,178 1,278
Total	{ 1877- 1878- 1879-	78 79 80			10,72,462 9,96,640 9,27,835		10,72,462	9,96,640	9,27,820
Gya Gya Jehanabad Other places					8,16,300 630,83 10,350	 	 :		8,16,306 58,056 19,356
Total	{\\ \begin{align*} 1878 \\ 1870 \end{align*}	-79			8,93,700		}		8,93,700
HAZARIBAGII— Giridi					7,50,373		8,17,692	5,00,860	7,50,376
Total	{\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-79			3 17,692 5,33,360 7,50,378		3,17,692	5,33,360	7,50,375
Hooghly— Rajbalhat Boinchee Makurdah Hegunporo Jhapordaha Moonshihat Domjoor Other places	*** ***		61,728		52,125 6,000	84,085 18,850 36,196 36,080 35,380 30,314 8,34,251	Not regis- tered.	2,34,445 72,160 1,11,655 11,56,665	84,085 54,425 48,856 36,196 36,386 30,334 4,01,970
Total	{1877	-78 -79	Not re	gistered.	86,080 58,425	18,27,176 6,05,156	Not registered.	15,74,825	7,25,309
AGRA— Agra Other places					6,77,475 89,900		0,58,180	7,54,400 1,040	6,77,478 30,900
Total	$$ $ \begin{cases} 1977 \\ 1578 \\ 1879 \end{cases} $	-70			6,59,730 7,85,440 7,08,375		6,59,730	7,85,440	7,08,375
MANDHOOM— Burrakur Other places					6,72,150		5,47,724 1,700	7,35,010	6,72,150
Total	{\\ \begin{align*} 1877 \\ 1870 \\ 1870 \end{align*}	-78 -79 -80	1,700		5,47,794 7,35,010 6,72,150		} 5,49,424	7,35,010	6,72,150
Bogra— Chaitanagram Hilice Sultanporo Other places					3,89,225 08,250 68,400 1,10,738	•••••		3,80,120 90,120 7,61,480	3,39,228 98,250 68,400 1,10,788
Total	{\begin{align*} 1878 \\ 1879 \end{align*}	-79			5,50,720 6,16,613		}	5.90,720	6,16,618
JUBBULPORE— Jubbulpore Kutnee Other places					3,58,650 1,25,925 11,100		5,94,138 81,362 15,976	3,95,200),15,440 18,800	3,58,656 1,25,926 11,100
Total	{\\ \begin{align*} 1874 \\ 1879 \end{align*}	-79 -79 -80			6,91,416 5,29,440 4,95,675		6,91,416	5,29,410	4,95,675
JULLUNDER— Juliunder Other places					4,72,500 3,000	· · · · · ·	2,89,554 3,116	4,89,900 13,840	4,72,500 3,900
Total	{\\ \begin{align*} 1877 \\ 1878 \\ 1879 \end{align*}	-70			2,92,970 5,92,890 4,76,400		2,92,970	5,02,800	4,76,400
GOALPARA— Goalpara Dhoobree Other places				2,36,951 2,18,105	 		10,78,000 	8,29,298 8,70,715	2,36,951 2,18,100 1,200
Total	{1877 1878 1879			10,78,900 7,06,033 4,55,056			} 10,78,000	7,06,033	4.50,256
MOOLTAN— Mooltan Other places					3,96,925		3,28,319 28,565	3,15,680	3,96,825
, Total	{1877	-78			3,56,897 3,15,880 3,06,925		3,56,887	3,15,680	3,96,825

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APPENDIX	To and times and
ALLENDIA	L-continued.
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				•	EXPOI	RTS FROM	CALCUTTA.		
WHITHE	EXPORTED.		By boat.	By steamor.	By rail.	By road.		TOTAL.	
	•		1879-80.	1879-80.	1879-80.	1879-9d.	1877-78.	1878-70.	1879-80.
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
SULTANPORE— Akbarpore Malipore Other places		 			8,14,250 44,025		1,96,394	2,39,080 29,120	3,14,25 44,02
Total	{ 1877-78 1878-79 1879-80				2,07,231 2,67,200 3,58,275		2,07,234	2,67,200	8,58,375
Kerelie Indore		•••			1,66,425 61,060 94,650		2,33,240	2,55,680 46,320	1,66,42 61,65 91,65
Other places Total	(1877-78 {1 78-79				2,73,202 3,02,000 3,22,125		2,73,202	3,02,000	3,22,125
UNDLEKTUND-	(1879-80				2,21,775		1,60,930	1,69,040	2,21,77
Sutua Myhere Othor places					61,900		51,326 16,240	52,480 640	51,900 74
Total	{ 1877-78 { 1878-79 (1879-80	:.:			2,28,494 2,22,160 2,78,750		2,28,496	2,22,160	2,73,750
zimghtk Shaharunge Azimghur					1,43,775 1,27,876		32,516 71,316	6 ₽ 920 97,760	1,43,775 1,27,875
Total	(1877-78 {1878-79 (1879-80	 	•••••		1,04,132 1,60,680 2,71,650	••• ., •••	} 1,04,132	1,59,680	2,7+,650
r850lu	{ 1877-78 { 1878-79 1879-80	 	2,04,245 69,468 2,43,565	3,116 928		13,121	2,17,366	72,581	2,44,493
ACHAR— Cachar Other places		 	200	1,97,991	4 2,675				2,40,609 200
Total	{ 1877-78 1878-79 1879-80	 	200	3,10,619 4,51,968 1,97,994	42,675		3,10,618	4,51,968	2,40,869
eebsagour	{ 1877-78 1878-79 1879-80			3,71,790 2,03,898 2,50,014			3,71,790	2,94,898	2,40,014
UTTRA— Muttra Other places					1,82,550		1,10,234 3,646	3,01,760 45,280	1,82,550
Total	{ 1877-78 1878-79 1879-80	:::			1,13,880 3,41,040 1,62,550		} 1,13,880	3,17,010	1,82,550
AMROOP Gowhatty				1,53,305			3,31,362	3,24,274	1,53,305
Total	(1877-78 { 1878-79 (1879-80	::- :::	8,500 	3,25,862 3,24,274 1,53,305			3,34,362	8,21,271	1,53,305
UKIMPORH	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}			1,94,633 2,04,479 1,52,882			1,94,633	2,04,479	1,52,882
Soodharain Raipurah		:::	59,140 33,150				44,214	72,258	59,146 95,150
Other places Total	{1877-78		50,451 44,214 72,258				44,214	72,258	1,49,041
	(1877-78		1,49,041	2,10,035		- " -	2 16 025	241 093	1 AF (14F
UNPORE—	{ 1878-79 1879-80			2,41,981 1,45,047			2,16,035	2,11,981	1,45,647
Jaunpore Other places		:::			1,24,725 4,125 35,486		35,486	us,0s0	1,24,725 4,126
Total	{ 1877-78 1878-79 1879-80				98,080 1,28,850		35,486	98,080	1,28,850
ĐƯỢĐƠ	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	:::		1,73,360 1,24,969 1,32,444			1,73,369	1,24,969	1,32,444
IDFAPORE— Midnapore Other places			77,437 39,075			2,670	2,27,520 8,42,750	1,65,977 1,47,49 s	• 77,487 41,745
Total	{\\ \begin{pmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{pmatrix}	:::	10,57,G29 3,08,331 1,16,512			12,641 5,140 2,670	} 10,70,270	3,13,471	1,19,182

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APPENDIX	E-continued.

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**********				<u>' </u>	·	EXP	ORTS FRO	M CALCUTTA		
w	'HITHER E	XPORTED.		By boat.	By steame	r. By rail.	By road	.	TOTAL.	
				187%-80.	1879-80.	1879-80.	1979-80.	1877-78.	¢1878-79.	1879-80.
						1	<u> </u>			
MOORAD. Chau	ABAD iswol	•••		Rs.	Rs.	Rs. 61,275	Rs.	Ra. 82.7	Rs. 96 56,4	Rs. 61,27
	radabad	(1877-78				95,987	<u> </u>	63,1		
~	Total	{ 1878-79 1879-80	•••			1,47,600 1,08,075		95,98	1,47,60	1,08,07
YZABAI Fyzal Other	bad r places					65,700 23,550				65,70 23,55
	Total	{ 1877-78						}		89,250
T'MBALL	A	C1870-80	•••			59,250		-	-	
Othe	alla r places		···			51,300 31,425		56,4	10 42.9	80 51,300 60 31,42
	Total	{\\ 1877-78 1878-79 1879-90		•••		56,410 1,01,440 82,725		56,41	0 1,01,41	82,72
Lanorb Lahe	re					52,125				52,12:
Other	r places • Total	1877-78 { 1878-70				9,600		- \		9,600
	Lotui	(1879-80	::'			61,725		<u>}</u>		61,72
ETWAH		$\dots \begin{cases} 1977-78 \\ 1879-79 \\ 1879-80 \end{cases}$:::	******	*******	39,153 91,640 53,925	•••••	39,15	3 91,04	0 53,925
пскиол	w	{ 1877-78 1878-79 1879-80	::			29,040 44,950 45,900		29,04	0 44.96	0 45,900
MBERUT- Meeri						40,275			1,67,66	00 40,275
Other	r places	(1877-78				525			3,13	525
	Total	{ 1575-79	:::	·····		1,70,720 40,800	******	<u> } </u>	1,70,72	40 80
NURSING	PORR	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-50 \end{cases}$:::		······	71,808 63,360 37,125	•••••	71,80	63,36	0 37,12
URGAON	t	{\\ \begin{pmatrix} 1877-78 \\ 1874-79 \\ 1879-80 \end{pmatrix}	:::			33,675		}		33,675
Agpork		{ 1577-78 1878-79				30,890 31,360		30,886	31,36	33,22
		(1879-80 (1877-78				33,225 46,394		<u> </u>	ļ	
IOBANGA:	DAD	{ 1878-79 1879-80	:::	······		38,720 80,750		46,39	38,72	30,750
	(Bengal .	{ 1877-78 1879-79 1879-80	:::	10,560 11,288 10,745	11,750			10,560	23,036	20,219
	Orissa	§ 1877-78		8,100	8,574		******	8,100	4,060	5,310
	i	C1870-80		5,310 35,800		96,709	******	,		
OTHER DIR-	NW. Pro vinces and Oudli.		==			1,30,500 1,05,975		1,32,509	1,36,560	1,05,975
TRICTS.	Punjab	{\\ 1877-78 1878-79 1879-80	::		·····	60,761 1,45,520 24,000	•••••	60,761	1,45,520	24,000
	Central Provinces.	{ 1877-78 1878-79 1879-80	:::		::.::	17,858 8,320	******	} 17,858	8,320	3,500
	 	(1877-78 . {1874-79			48,006	2,700	800	19.000		10.000
	., птавиА	(1879-80		61.210	13,980	1 84 104		48,006		13,980
د. طط معتبرہ	Total	. {1877-78 1878-79 1879-80		61,210 17,413 16,055	48,000 11,750 22,654	1,84,104 7,31,760 1,32,975	1,400	2,93,320	7,60,923	1,72,984
Orissa, a	rts by see and other ind	to Chittago	ign					. 91,99,250	59,41,815	58,27,017
dd differ	rences between the month!	een the figure	res	1			•••••	. 611601200	VV; 91,010	VU)21,U17
in 1878-7	9	*** ***	-			8,00,480			8,90,480	
GRAND	TOTAL	. { 1877-78 1878-79 1879-80	:::	32,32,285 12,10,387 14,32,383	77,03,616	10,17,49,722 11,82,85,510 12,13,43,897	14,03,445 82,05,589 25,71,934	12,23,06,463	18,63,46,917	13,61,31,228

The following statement shows the import trade of Calcutta in indigo registered during the year 1879-80, as compared with the figures of the preceding two years:—

	1				2	8	4	5		8	. 7	8
	-	1			İ		Імро	rts into	CAI	LCUTTA.		
WHENCE	IMI	ORT	ED.								TOTAL.	
					By boat.	By steamer.	By rail.	By road.	1877-78.		1878-70.	1879-80.
					Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	Mds.
Patos oum Dine Mokameh	•••	•••	•••	•••	60		13,178 2,403 86	•••••		55,970 1,165	19,856 2,582	13,25 2,4(
Bihta Futwa	•••		•••	•••			21	•••••]	818 305	235 306	5
Other places	••	•••	•••	•••			62		_	9,588		
Total			377-78 378-79 379-50	 	 16 60		67,841 22,963 15,743		}	67,341	22,979	15,80
ozufferpore-							9,841			13,608	10,592	9,84
Maniaree			•••				1,139		_	1,657	1,407	1,11
Total		∤ 18	77-78 78-79 79-80	•••			15,265 13,117 10,050		}	15,265	13,117	10,98
									1 -			
UDDEA— Damookdea					i		3,966		1	103	1,085	8,0
Choosdangah Nudden	•••	•••	•••	•••	974		1,538		Ì	1,270	2,907 674	1,5
Allunidangah		•••					644		1	924	1,139	6
Runaghat Ramnuggur			•••	•••			480 895		-	122 608	650 571	4
Kishengunge Other places	•••	•••	•••	•••	74		150 693	4	1	6,254	209 579	7
Other places	•••		 377-78		292		8,989		1			
Total	•	₹ 18	874-79 879-80	::-	736 1,048		7,675 7,875	6	}	9,281	8,317	8,9
LYGHUR— Hattras (City)			•••				5,886			7,958	10,811	5,8
Allyghur	•••	•••		•••			1,322	·		4,847 285	4,749	1,8
Pailee Autraly (Road)	•••	•••					491 304			911	1,154	4
Souns Other places							244 61	** ***		585 366	47.4 141	2
Total		\$18	377-78 378-79				14,882 17,800		1	14,882	17,800	7,70
10.61	•		579-80				7,708		5			
WNPORK-]	3,972			4,084	6,389	8.9
Cawnpore Jheenjuck	•••	•••	•••	•••			543			483	966	
Bhowpore Sirsoul	•••	•••	•••	•••			193 172		;	215	242 203	1
Rooruh		•••	•••	•••			111			251	257 50	1
Other places	•••	•••	•••	•••		<u> </u>						
Total		{ 18	(77-78 (78-79 (70-89		50		5,013 8,147 5,031		}	5,013	8,197	5,0
AWA-							1,707		1	2,193	2,656	1,7
Etawa Paphoond	•••						1,246			3,011 636	2,835 1,31 t	1,1
Burtna Utchulda			•••				83n 789			1,093	1,287	7
Jushwantnuggu	r,,,	•••		•••			272		.	183		
Total		< 10	377-78 378-79 379-80	 	******		7,116 8,780 4,794	•••••	}	7,116	8,780	4,7
BBRUNGA-							1,843			1,521	537	1,8
Somastipore Sakrah	•••	•••		:::			1,033	*****	1	1,147	1,123 2,645	-1,0 1,0
Durbhunga Bazidporo							1,000 618	*****		4,972 2,005	421	ď
Hilashpore Wini	•••	•••					500 368	*** **		1,119	4.12 823	5 5
Other places	•••	•••		:::					_		205	<u> </u>
Total		🕻 18	77-78 78-79			::::::	12,490 5,686 5,771	*****	}	12,490	5,686	5,3
		<.18	79-80	•••			5,371		ŕ			
IAGULPORR— Sultankungo			***				2,793	•••••			*	, and H. ?
Bhagulpore Colgong	•••	***	•••				393 266	÷		853 478	886	2
Peerpointee	•••	•••	•••		*****		172	*****		984 4,006	199	. 1
Other places Total	•••		 77-78 78-79				5,661 1,451		1	5,661	1,451	3,6
	•		70-80	***	******	1 1	3,641		11	-,		,0

4====			21	. 8	•	. 8	8	7	, 8
			\	1	IMPO		CALCUTTA.		
WHENCE IM	PORTED.			Т			1	TOTAL.	
W SESSION LIVE			By boat.	By steamer.	By rail.	By road.	1877-78.	1879-79.	1979-80.
-			Mds.	Mds.	Mds.	Mds.	- Mds.	Mds.	Mds.
BULANDSHAHR - Khoorjah	•••				1,501		2,293	4,055	1,501
Secundrabad Chola					470 307		1,663 309	1,202 1,163	470 307
Dubai Dadree					291 60	****		510 443	291 60
Offer places .	•••	•••	• • • •		168		133		168
Total	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$::: :::			4,298 7,373 2,797		4,208	7,373	2,797
PURNEAH— Caragola					2,185		3,629	2,349	2,185
Total	{ 1877-78				8,629 2,340		3,629	2,349	0 105
2.000	1870-80				2,185		3,025		2,185
BENARES Benares Zumaneah					1,416 517		2,570 610	3,701 1,329	1,416 517
Babutpore Other places					65 189			72	65 189
	C 1877-78				3,180				
Total	{ 1878-79 1879-80				5,101 2,187		3,180	5,101	2 187
Виапавар— Весрев					701		1,505	1,238	701
Arrah Doomraon		•••			520 234		861 312	950 334	520 234
Buxar Other places					64 16		580	733 22	64 16
Total	{ 1877-78 1878-79				2,758 3,391		} 2,758	3,301	1,535
	C 1879-80	••			1,535				
MIDNA PORE— Vidinapore Other places		 	1,070 50				222 1,211	806 4	1,070 50
Total	{ 1877-78 1878-79	:	1,433 810				} 1,433	810	1,120
	C 1879-80		. 1,120	 -					
Azimanuk — Azingbur Shahagunge			••••		1.025		3,012	2,717 759	1,025
Suamagunge	(1877-78				3,551		509		*****
Total	{ 1878-79 1879-80	::-	 		3,476 1,025		3,551	3,476	1,025
MUITRA— Jeleysur (Road)					419		281	535	418
Burhan Mursan	···	:::			365 99	•••••	778 402	751 383	365 99
Muttra Other places	•••	:::	•••••		63		10	865	68
Total	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::			1,471 2,024 945		} 1,471	2,024	945
Manipuri—							6.45	1 800	
Shekoubad	1877-78				931			1,726	931
Total	{ 1878-79 1979-80	:::			1,726 931		965	1,726	931
SONTUAL PERGUNNAUS	-								
Bahebgunge Rajmehal	··· ···	:::			508 160		2,701 1,435	792 321	508 160
Pakour Other places		.::		<u> </u>		•••••	1,584	363	187
Total .	{ 1877-78 { 1878-79 1879-80				5,800 1,466 805		} 5,809	1,466	805
ر نے ر		-							
Allahabad	·				656		221	1,214	656
Bharwaree Sirsa (Road)		:: _			84		2,264	506 846	86 84
Total .	{ 1×77-78 1878-79 1879-80	:::			2,495 1,800 826		2,485	1,866	826

	1	9	* 3	4 .	5	6	7	y 8
			*	ІМРО	RTS INTO	CALCUTTA.		
WHENC	E IMPORTED.					1	Total.	,
		By ho	nt. By steamer	. By rail.	By road.	1877-78.	1878-79.	1879-80.
		Mds	. Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
AGRA— Ferozabad Toondla Agra				330 255 97		151 141 123	631 671 205	83 2 <u>2</u> 9
Tot	al { 1877-78 1878-70 1879-80			454 1,507 682		} 454	1,507	68:
GRAZIPORE— Ghazipore Other places			ł	596 64		1,175	1,119	BDG G:
Tot	al {1877-78 1878-79 1879-80			1,178 1,166 660		1,178	1,166	G6 0
OUNPORE — Jounpore (Cit Other places	y) 	:::					71 6 25	
Tou	1879-80			739 ± 652		}	739	652
GURDWAN	{\begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}} \tag{1877-78}	:::		1,223 367 330	10	1,492	516	492
aynərol	{ 1979-79 1879-90	··· I						484
OORSHEDABAD	(1879-80	3	73			}		47:
KERIT	{\frac{1877-78}{1878-79}\\ 1879-80}			1,210 1,117 467		1,210	1,117	467
IAJEHANPORB				875	!	}		875
REOTRALL'	C1879-80			917 630 371		947	630	371
ORADABAD				883 883		}	883	346
North-Western vinces	Pro- { 1877-78 1878-79			1,661 611 620		2,101	611	620
Rengal	C 1879-80	2,86 1,21 4	6	1,645 709 530	i j	_,0	1,925	579
Central Province	C1579-50				;]			118
Punjab	$\dots \left\{ \begin{smallmatrix} 1877-78 \\ 1878-79 \\ 1879-50 \end{smallmatrix} \right.$			92 3 60	i)	92		59
Behar	C 1879-80			423 298 32	}	423	298	32
Madras	{ 1877-78 1878-79 1879-80						•••••	604
Bombay	{\frac{1877-78}{1878-79}} 1879-80		63	31	: }		31	63
Unspecified du	stricts { 1877-78 1878-79 1879-80		358 137 16	920 379	}	1,278	516	16
GRAND TOTAL	{ 1877-78 1878-79 1879-80	5,296 2,967 2,817	i 137	1,74,656 1,22,671 80,204	16 }	1,80,317	1,25,791	°9,703
					_ •		2 6	

The following statement shows the import jute trade of Calcutta, registered during the year 1875-50, as compared with the figures of the preceding two years:—

	1				2	3	4	5	6	7	8
							IMPORTS	OF JUIE I	NTO CALCUT	TA'.	
WHENCE	E IMPO	ORTE	D.		By hoat.	By road.	By rail.	By steamer.		Total.	
					1879-80.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
PURVA					Mds.	Mds.	Mds.	M ds.	Mds.	Mds.	Mds.
Puris — Sersjgunge Pubna Other places	::: :::	.	 	:-: :-:	16,96,990 60,047 27,400		6,67,542	7,65,459	21,56,307 20,220 1,77,929	25,45,547 2,30,496 3,051	31,29,99 80,04 27,40
•	Total	₹	1877-78 1878-79 1879-80		11,80,612 17,69,335 19,01,437		6,11,763 4,11,148 6,67,542	5,62,076 5,98,616 7,65,459	23,54,456	27,79,094	32,37,43
UERREDPORE— Goslundo							18,78,971		21,01,266	13,00,436	18,78,97
Madaripore Pangsha	•••	•••	•••	• •	2,62,995		2,70,496	619	2,87,817 1,18,097	7.87,190 1,69,283	2,63,61 2,70,40
Bhanga Rajbaroo	•••	•••	•••		85,210 		21,422		2,578	16,595 9,482	85,21 21,42
Other places	•••	•••	•••	•••	32,978		15,660		77.067	50,450	48,63
	Cotal	•	1877-78 1875-79 1879-80		4,39,376 8,45,588 8,81,188		22,32,935 15,47,865 21,86,549	4,014 5,783 G19	26,76,325	23,99,236	25,68,35
OACCA— Naraingunge Dacca Other places	,	 		 	4,05,050 2,90,685 4,125		5,18,815 1,60,673	5,89,364 4,630	21,36,985 8,36,336 2,98,356	19,55,098 7,03,435 31,463	15,13,225 4,55,385 4,126
า	lotal [⊀	1877-78 1878-79 1879-80		13,90,345 13,13,758 6,99,260		9,76,817 7,86,245 6,79,488	4,04,515 4,90,893 5,93,994	27,71,677	25,90,896	19,72,742
UNGPORE Darwani							1,24,905		2,774	49,318	1.24.90
Kalıgunge		•••		•			78,085	86,725	55,381	27,517 23,708	86,72 78,08
Kawneah	•••	•••	•••	<u></u>			40,248 24,763	•••••	::::::	4,070	40,24 24,76
Nilphamari Domer Other places		•••			12,438		1,86,018 26,535	8,251	70	13,615 24,943	1,86,01 47,24
Other places	•••	•••	1877-78	•••	46,751		2,811	53,381	48,754	24,843	77,24
!	Total	₹	1878-70 1879-80)	21,594 12,338		94,060 4,50,573	27,317 91,976	1,01,979	1,43,171	5,87,987
IOOGHLT— Bhuddressur Boudyabatty Other places		 		••• •••	2.91,158 1,75,544 59,921	400 12,577	•••••		40,976 74,426 3,34,666	1,04,570 1,15,610 1,48,770	2,51,158 1,75,944 71,498
т	otal	₹	1977-78 1478-79 1879-80		4,07,275 8,40,191 5,15,623	42,793 28,459 12,077	******		} 4,50,068	3,68,950	5,28, 600
TEMENSINGH— Nussirabad Other places	 				4,09,760 17,133				1,02,558 4,28,580	2,79,199 2,38,787	4,09,766 17,43
ŋ	Fotal	₹	1877-78 1878-79 1879-80		5,31,138 5,00,378 4,27,193			17,608	} 5,31,138	5,17,986	4,27,198
i-Prugunnaus— Barasot Bussirlint	•••				20	1,23,925 60,507			1,10,004 51,665	1,23,842 51,220	1,28,040 60,507
Raja's Hat Chandooria	•••	·		<u></u>	24,865	49,680				19,937	49,688 24,868
Other places	•••			•••	83,141	88,948	1,294		1,40,634	3,43,619	1,23,38
3	Cotal	{	1877-78 1878-79 1879-80	: :	80,745 2,62,051 58,026	2,11,918 2,74,454 3,23,069	650 2,113 1,294		3,02,313	5,38,618	8,82,389
аленанук— Катроге Веаг	ulcah		•••		2,45,205	•			26,388	3,78,488	2,45,205
Atrai Other places							20,278 6,151		360 2,62,00 3	5,300 5,721	20,276 6,15
,	Fotal		1877-78 1878-79 1879-80		2,88,451 3,82,559 2,45,205		360 6,950 26,429		} 2,88,811	3,89,509	2,71,684
UDDEA— Kooshtes		,	•••		626		1,30,967	519	1,16,330	1,21,003	1,32,111
Nuddea Other places		•••			29,286 8,780	6,250	47,086		1,30,415	18,608 44,437	29,286 62,666
	Fotal		1877-78 1878-79 1879-80		84,868 82,357 88,642	8,007 6,787 6,250	1,51,134 1,12,975 1,78,653	6,836 31,979 519	2,46,745	1,84,048	2,24,064
ULPIGORER—	٠.										
Haldibari Chilabeti Other places	'••• •••	:::	::: :::	: :::			43,712 32,098 18,704		******	10,715 8,604 19,663	48,71 32,696 18,79
	Total	{	1877-78 1875-79 1879-60	••• •••	******	•••••	36,082 95,204		}	86,982	95,20

			-4107												
•	1				2	. 3			6	7	8				
						•	IMPORTS	OF JUTE 1	INTO CALCUT	MA.					
WHENC	E IMI	PORT	ED.		By boat.	By road.	By rail.	By steamer.	1	Total.	•				
		•			1879-80.	1879-80.	1879-80.	1879-80	1877-78.	1878-79.	1879-80.				
					Mds.	Mds.	Mds.	Mds.	Mds.	Mds,	Mds.				
INAGEFORE— Dinagepore Other places	:::	•••		:::	60,110 19,471	······	9,456	::: ::	75,417	47,028 58,321	60,110 28,927				
•	Fotal		1877-78 1878-79 1879-80	•••	74,601 90,190 79,581		816 6,159 9,156		} 75,417	1,05,349	89,037				
essors— Jessors Other places	•••		•••		81,567 5,275	*****	******		56,228 56,152	76,704 28,809	81,567 6,275				
•	Fotal	{	1877-78 1878-79 1889-80	 	1,11,711 1,05,603 86,842	669			1,12,380	1,05,603	86,842				
ALDAH— Maldah Other places					67,635				82,557 51	76,852 648	67,635				
7	Fotal	{	1877-78 1878-79 1879-80	 	82,608 77,500 67,635		•••••		32,608	77,500	67,63				
THER DISTRICTS In Bengal		{	1877-78 1878-79 1879-80	::: :::	98,504 33,875 53,981		337 3,321 5,870	898	99,239	37,196	39,851				
., Assam	•••	{	1877-78 1878-79 1879-80	 	725 500			25,829 35,525 25,119	} 26,552	36,025	25,129				
" Orissa			(1877-78 1878-79 1879-80		325		******	11,863	11,863	32 ,					
,, Behar		{	(1877-78 1878-79 1879-80		5,287 17,355 5,443				} 5,287	17,255	5,443				
,. North-Wes	tern I	•	(1877-79 1878-79 18 79 -80		 134 60				}	134	60				
" other place	es	{	187 7-7 8 1878-79 1870-80	 	2,251			553	} 2,804						
Add—Imports in this state		a no	t includ	led						15,404	5,940				
GRAND To	LATO	{	1877-78 1878-70 1879-80	:::	47,84,251 58,02,593 41,55,519	2,50,287 3,00,450 8,42,296	80,77,661 80,07,913 43,31,068	10,71,463 12,07,921 14,86,686	} } } 1,00,92,662	1,03,43,381	1,06,15,539				

The following statement shows the import trade of Calcutta in gunny-bags, registered during the year 1879-80, as compared with the figures of the preceding two years:—

	1					2	3	4		5	G	7
								lmports	IN.	TO CALCUTTA.		
WHE	NCE I	M Po	RTED			By boat.	Dr. seal	Du mandu			Total.	•
						by coat.	By rail.	By roads.		1877-78.	1878-79.	1879-80.
D						No.	No.	No.		No.	No.	No.
DINAGEFORE— Raigungo Dinagepore Other places		::: :::	•••		:::	3,204,575 2,989,149 800	 50			2,006,850 1,528,830 268,874	6,261,670 2,375,600 3,825	3, 204 ,375 2,089,140 850
	Total		₹ 18	177-78 178-79 179-80	: :	3,789,704 8,687,**70 0 194,515	14,350 8,825 0		}	3,804,054	8,641,095	6,194,565
HOOGHLY— Champdani Riahra Seramporo Bowreah Bhuddressui Hooghly Rajgunge Other places	•••					1,385,007 1,544,618 1,383,918 800,290 657,356 101,621 17,800 920,683	1.330			1,039,170 1,406,133 2,210,625 319,950 883,403 225,890 1,404,085 107,696	1,154.775, 1,714,651 1,444,641 1,935,640 1,618,397 213,481 282,200 48,879	1,585,007 1,546,016 1,385,918 600,280 637,356 101,621 17,800 922,355
	Total	,	₹ i8	77-78 78-79 79-80	:::	8,256,869 6,919 493 5,992,641	1,484 1,380	52 237 442	}	8,256,921	6,921,064	5,994,418

						(2 '	8	1 4		5	6	c 7
							,	IMPORT	8 IN	TO CALCUTTA		
· Wan	INCE I	M.P	ortė d								Total.	
						By boat.	By rail.	By road.	-	1877-78.	1878-79.	1879-80.
21-PERGUNNAH						No.	No.	No.	Ī	No.	No.	No.
Burranagore Budge-Budg			•••			2,120,125 685,360	*****	7,600		1,731,367 643,275	1,260,494 2,324,503	2,136,72 885,36 272,77
Kumarhatty Mateabrooj Shamnuggu	•••			•••		271,777 225,925 219,295	800	1,000		451,500	156,350 233,200	272,77 223,92 220,09
Allumbazar Alipore		***		•••		68,570	*****	105,535			90,401	108,53 68,57
Other places	•••		 (18	 77-78 29-70	•••	8,101,926	875 560	30,980	_	803,543	188,278	107,84
	Total			9-79 9-80	:::	4,190,918 3,868,043	1,175	112,393 151,115	}	3,129,685	4,303,311	4,020,83
PUBNA— Serajgunge Other places						1,972	2,655,975			2,050,625	2,476,775 54,750	2,657,94
	Total	l		77-78 78-79 70-80	 	20,425 67,950 1,972	2,930,200 2,163,575 2,655,925		}	2,950,G25	2,531,525	2,657,947
Burnwan- Rancegungo					•••		145,460				184,785	145,460
Culna Burdwan		:::		:::		97,206 17,973	47,810		1	:::.:	80,150 81,255	97,200 65,780
Other places		•••	(18)	 77-78	•••		18,130		1		16,424	18,130
	Total		5 :0	8-79 79-80	•••	80,760 115,181	181,85 \$ 211,400		3		262,614	326,581
PURNBAN— Purnouh Other places	:::	:::				223,650 85,350	1,645			397,035 07,195	518,255 83,655	223,650 36,995
	Total		< 10.	77-78 79-79 79-80	: :	494,230 544,855 259,000	2,655 1,645	*****	}	491,230	546,910	260,645
Julpigorie— Chilahati Julpigoree		:::		.			119,598 89,525				115,265 806,025	119,598 39,525
Other places		•••	 (18'	 7-78	•••	380,650	41,924		5	380,650	62,152	44,924
	Total		5 10	7*-79 70-80	 	:::.::	484,342 204,047		3	380,650	484,312	204,047
RUNGPORE— Domor Other places	:::			:::			137,210 81,978			117,285	485,542 26,190	187,210 31,978
	Total		{\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7-78* 8-79 9-80	:::	6,700	117,285 505,032 169,188		}	117,285	511,732	169,188
NUDDBA— Shampore Other places	•••				:::	25,000 12,161	35,156			•••••	54,486	25,000 47,317
1	Total		{\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7-78 8-79 9-80	:::	23,600 37,161	30,886 85,156		}		54,486	72,317
Patna— Patna Other places						600	38,900				62,335 25,199	39,590 20,895
-	 Total	•••	√187 187	7-74 8-79			20,895 87,534		}		87,534	60,485
		•	187	0-90	:::	600	59,885		<u>, </u>			
MOORBHEDABAD Jengungo Moorsbedabao Other places	i	 	 	:::	:::	31,000 250	24,360			46,175	60,750 53,087	34,000 250 24,360
•	Total	•	${igg }_{187}^{187}$	4-79	:::	46,175 87,150 84,250	26,697 24,360		}	46,175	113,837	58,610
Begrbnoom— Synthea Other places	••• •••		:::		:::		25.795 23,380				82,437	25,795 23,380
1	otal		$\begin{cases} 1877 \\ 1878 \\ 1879 \end{cases}$	-79	:	:	82,637 49,175		}		32,637	49,175
FURREDPORE .			{\begin{align*} 1877 \\ 1878 \\ 1878 \end{align*}	-78 -70	:::		57,470 34,040 47,588	:::::	}	57,470	34,046	47,588
BACCĂ 4	<u>`</u> •		{1877 1978 1870	-78 -79	::: -	30,150 25,625 12,500	20,230 13,875 13,901		}	50,380	39,500	26,401
SONTHAL PERGUN	TAIIS	• •••	{ 1877 1878 1878	-78 -79	-	- 12,000	10,319 22,085		}		19,319	22,085
an Arrena			(1977	73							00 000	20,940
BHAĞULPORE	•••	•••	{ 1878 1879	80	:::	24,550 1,935	13,789 19,005	::::: }	1	•••••	38,339	,030

1		1	8.	8	. 4	5	. 6	7
		寸	•	<u> </u>	IMPORTS	INTO CALCUTTA	•	
WHENCE IM	PORTRD.	1					Total,	•
WILESCE 122	.032.20		By boat.	By rail.	By road.	1877-78.	1878-79.	1879-80.
		- 	No.	No.	No.	No.	No.	No.
ONGUYE	{ 1877-79 1878-79 1879-80	:::		16,256 18,235	*****	}	16,256	18,238
IAHABAD	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}			24,639 16,590		}	24,639	16,596
IDNAPORE	{ 1877-78 1878-79 1879-80		10,616 44,167 11,063			10,616	44,167	11,66
АМВИООМ	$\dots \begin{cases} 1877-78 \\ 1877-79 \\ 1879-80 \end{cases}$:::		7,542 9,310	•••••	}	7,542	9,310
enares •···	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		11,164 8,015		<u>}</u>	11,164	8,01
AZARIBAGU	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		8,750 6,800		}	8,750	6 3 0
IPPERAU	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::	1 \$2,700 255,925 5,000			142,700	255,925	5,00
AWNPORE	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	:::		455 4,725		}	455	4.72
м втильнага изтильнага	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		3,550		<u>}</u>		3, 55
LLAHABAD	\begin{cases} \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}	:::		3,395 8,710		}	3,395	3,71
iirzapork	$ \begin{cases} 1877-78 \\ 1879-79 \\ 1879-80 \end{cases}$:::		1,330 2,520		}	1,330	2,52
HAZIPORE	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		2,537 2,450	······································	<u>}</u>	2,537	2,43
GRA	$ \begin{cases} 1877-79 \\ 1878-79 \\ 1879-80 \end{cases}$:::		2,135	···	}		2,13
та	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$: :		1,680		<u> </u>		1,69
OZUFFERPORE	{\\ \begin{pmatrix} 1877-78 \\ 1879-79 \\ 1879-80 \end{pmatrix}	 		1,645 1,365	******	<u>}</u>	1,645	
URBHUNGA	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		1,085		}		1,0
OGRA	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::		1,020		}		1,0
THE DISTRICTS— In Bengal	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}		15,621 20,800 1,625	17,465 3,650		33,086	21,450	1,6:
., Behar	{\\ \begin{array}{c} 1877-78 \\ 1878-79 \\ 1879-80 \end{array}		92,004 6,282	i,890		92,004	6,282	1,8
,, Other places	{\\ \begin{align*} 1877-78 \\ 1878-70 \\ 1879-80 \end{align*}		22,200 300 200	462,455 620 5,070		484,655	920	5,2
						1,895,956	1,346,708	198,
GRAND TOTAL	{1877-78 1878-79 1879-80		16,403,270 20,985,745 16,596,285	8,620,015 8,985,278 8,603,725	27,251 112,630 151,637	} 21,446,492	26,380,356	20,488,50

	by sea, during hence imported		t two	year	s, wor	e obtai	inod fr	rom th	20,000		₩8: - -
**	Mottee Haberton								No.	No.	
From	Foreign Ports					•••		•••	438,320 21,964	1 \$1,103 21,665	•
	British Burma	***	•••	•••	•••	•••	•••	•••	47,350	12,023	
**	Bombay	***	•••	•••	•••	•••	•••	•••	13,953	10,910	•
,,	Balasoro	•••		•••	•••	•••	•••	•••	816,400	2.60	
,,	Madras		•••	•••	•••	•••	•••		1.247	7,220	•
**	Chillegong		•••	***	•••	•••	•••		0,875	950	
"	Other ports in !	Madras	•••	***	•••	•••	•••	•••	200	~ 500	
**	Cuttack	•••	•••	•••	•••	•••	•••	•••	400		
	Poudicherry	•••	•••	***	***	•••	•••	•••			
						T	otal		1,340,708	190,800	

The following statement shows the import trade of Calcutta in wheat, registered during the year 1879-80, as compared with the figures of the preceding two years:—

•	1				2	8	4	5		6	7	8
					,		IMPO	RTS INTO	CA	LCUTTA—	•	
WHENCE	IMP	ORT:	ED.								· TOTAL.	
					By boat.	By steamer and sea.	By rail.	By road.		1877-79.	1878-79.	1879-80.
					Mds.	Mds.	Mds.	Mds.	Ī	Mds.	Mds.	Mds.
'ATNA— Patna Barrh Other places	 	 	···		1,26,285 2,615 550		4,00,022 509 1,050			3,89,321 51,161 68,138	87.232 703 948	5,27,20 3,12 1,60
Total		ረ 18	177-79 178-79 179-50	••• •••	1,91,852 67,363 1,29,450	******	3,09,768 21,540 4,02,489		}	4,91,620	88,943	5,31,93
BRAGULPORE— Bragulpore Colgong Ghogha Other places				 •• •··	3,08,398 6,755 		24,042 12,379 11,253 19,238			1,51,315 1,03,487 33,169 3,17,692	8,41,769 18,719 9,701 22,059	8,32,43 18,13 11,25 31,21
Total		∤ 1!	977-78 978-79 9 79-8 0	 	5.11,310 3,42,853 3,26,118		94,843 44,395 66,912		3	6,05,653	3,87,248	8,93,03
Cawnpore— Cawnpore Other places	:::		:::		260		2,79,993			8,32,474 4,578	5,45,726	2,80,25
Total	•		87 7- 78 878-79 8 79-80	: :	1,920 5,916 260		8,35,132 5,39,810 2,79,993		}	8,37,052	5,45,726	2,80,25
Delhi Delhi				•			2,54,812			2,41,351	88,767	2,54,81
LLYOUUR— Allyghor Hattras Other places	::: :::	 		• · · · · · · · · · · · · · · · · · · ·			1,97,010 47,101 2,016	•••••• •••••		91,724 1,23,690	28,908 7,071	1,97,01 47,10 2,01
Total	,	∢ 1:	177-78 178-79 179-80	 			2,15,423 35,979 2,46,127		}	2,15,423	35,979	2,46,12
VUDBA— Nuddea Hanskhally Halsha Aliumdanga Kooshtea Santiporo			 • •	•••	98,251 88,331		17,084 12,780 10,853	•••••		58,314 58,314 91,718 2,05,859	1,01,288 11,351 14,061 16,230 19,066	98,25 89,33 17,08 12,78 10,85 9,79
Other places Total		 15 18	 77-78 178-79	:: :::	8,296 2,28,795 1,31,674		27,237 3,06,501 60,974	1,071 628 1,672	7	2,40,003 5,35,924	2,06,320	2,23,701
longhyr— Monghyr Khagurriali Other places	::: :::			• •	1,54,954 1,54,954 16,613 250		22,543 10,802	1,071		1,17,228 66,110 1,85,735	1,20,323 15,543 30,107	1,77,49 14,61: 11,05:
Total		218	77-78 78-79 79-80	:::	2,36,498 1,25,487 1,71,517		1,82,591 40,486 88,846		}	3,69,079	1,65,973	2,05,16
IERBUT— Meorut Gazecubad Cilier piaces	 	 :::	 	• •.			1,64,402 29,228 4,098		_	1,52,208 	 35,208	1,64,40 29,22 4,09
Total	•	₹ 1×	77-78 79-79 79-80	:::	 		2,62,695 35,208 1,97,728	******	}	2,62,695	35,208	1,97,728
ABUN— Revelgunge Chupra Other places	•••		 	:::	1,20,958 66,038 283			******		1,11,323 5,498	89,171 55,434	1,20,95: 60,03: 28:
- Total		₹ 18	77-78 78-79 79-80	:::	1,16,821 1,44,605 1,87,274				}	1,16,821	1,44 605	1,87,27
ULLANDSHAHR— Khoojrah Secundrabad Other places		 	•••	 			92,851 43,496 11,409			41,462 47,382	10,307	9 2,85 4 3,49 1 1,40
Total		., ⊀ 18	77-78 78-79 79-80	:::			88,844 23,670 1,47,756		}	88,844	23,070	1,47,756
onthal Pergunn Sahohtunko Bajmehal Pakour Other places	AVS		 	:::	250 4 %69 10		71,249 10,346 32,804 14,427			53,140 45,440	35,265 17,638 27,626 20,973	71,400 14,616 82,80- 14,487
Total			7-78 8-79 9-50		28,977 8,864 4,529		69,603 02,838 1,28,826		}	98,580	1,01,702	1,33,855

	1		9	. 3	4	5	6	7	• •
-				•	IMPO	RTS INTO	CALCUTTA-		
WHENCE	imported.			P. stromes				TOTAL.	
			By boat.	By steamer and sea.	By rail.	By road.	1877-78.	1878-79.	1879-80.
Ноовнит-			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,
Bhuddressur Hooghly Other places			1,12,020 6,913 2,949				98,919 89,397		1,12,020 6,913 2,940
Total	{\\ \begin{pmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{pmatrix}		1,53,132 77,580 1,21,882		183		} 1,83,315	77,580	1.21,882
HAHJEHANPORE— Shahjehanpore Other places		••·	•••••• •••••		1,01,672 5,560	•••••	1,65,069 7,200	1,3 4, 183 18,508	1,01,675 8,560
Total	{ 1877-78 1878-79 1879-80	•••			1,72,275 1,52,741 1,07,232		1,72,275		1,07,232
ORUCEPORE-			G1,975						61,978
Goruckpore Burhej Othor places			18,019 2,678			•••••	31,781	2,188	18,018 2,67
Total	{\\ \begin{pmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{pmatrix}	 	31,734 2,188 82,666				31,731	2,188	82,660
HABAD — Buxar Chowsah Arrah Other places		 	 0,585		28,201 26,412 8,889 7,300		 45,830 1,22,185		29,201 26,41: 15,474 7,306
Total	{1877-78 1878-79 1679-80	••• •••	58,404 6,488 6,585		1,07,225 24,103 70,808	2,386	} 1,68,015	30,591	77,393
UCKNOW— Lucknow Mulmbad Other places		 			53,938 21,776		1,43,018 49,715 12,09		53,938 21,77
Total	{ 1877-78 1878-79 1879-80				2,04,827 10,828 75,714		} 2,01,827	10,828	75,71
ENARKS— Zamancah Sukuldeah Benares Other places		 •	7,000		37,123 15,947 4,477 5,485		47,05 72,81: 54,697		37,12: 15,94; 11,47; 5,579
. Total	{ 1877-78 1878-79 1879-80		13,883		1,61,280 11,015 63,032		} 1,75,163		70,126
Ioonshindabad— Moorshedabad Dhoolian Other places		:::	29,616 12,224 8,696		 2,979		50,476 73,116 1,04,850	27,635	29,016 12,226 11,678
Total	{ 1877.78 1878-79 1879-80		2,19,698 99,599 50,536		8,753 2,304 2,979		2,28,451	1,01.903	53,515
IOBADABAD — Chandowsie Other places					49,012 1,960		1,14,044 19,337		49.014 1,96
Total	{ 1877-78 1878-79 1879-80				1,33,381 96,251 50,972		} 1,33,381	96,251	50,972
Maldah Maldah Other places			47,990 200				43,548 48,800	71,407 1,030	47,990 290
Total	{ 1877-78 1878-79 1879-80		92,405 72,437 48,280				92,405		48,280
LLAHABAD— Allahabad Other places		:::	3,700		20,441 13,539		44.451 11,402		24,141 13,539
Total	{ 1877-78 1878-79 1879-80	 	7,220 3,700		48,636 1,538 33,980		} 55,856	1,538	37,680
Mozuffernaggur- Mozuffernaggur Other places					33,795 8,813		1,18,803 Lijse		33,796 3,813
Total	{ 1977-78 1878-79 1879-80	•••			1,33,691 3,052 37,608		} 1,33,691	3,052	37,608

1 .		2	3	•		5	в		7	8
	-	<u> </u>	<u> </u>	INFOR	TS 12	NTO CAL	CUT	TA —		
									TOTAL.	
WITENCE IMPORTED.	E	By boat.	By steamer and sea.	By rail.	Ву	road.	1877	-78.	1878-79.	1879-80.
	\dashv	Mds.	Mds.	Mds.	3	lds.	M	ds.	Mds.	Mds.
HAZIPORE— Mohar Ghazipore	:::	5,613		13,99 7 515 13,316					9,745	18,997 6,157 13,316
Total {1877-78 1878-79 1879-80		21,257 3,317 5,613		43,494 6,398 27,828	١ .	}	(84,751	9,745	38,470
Puencah		22,559 9,865							18,607 14,279	22,559 9,865
Other places (1877-78	-	56,699 32,886 82,124		2,100		<u>:::::</u> }		58,799	32,886	32,424
10121 [1870-80					-			10 001		19,355
BARETLLY— Sundula Other places	:::			19,355 8,517				40,202 45,376	41,290	8,517
Total { 1877-78 1878-79 1877-80	:::	:::::: ::::::		85,578 41,290 27,872	1 .	::::: <u>[</u>]		85,578	44,290	27,872
Hurdai	:	•••••		22,367 523				63,905 16,092	9,053 1,017	22,307 523
Other places				79,397 10,017 22,890	'		}	79,997	10,070	22,890
FYZABAT	:::	18,911		2,682 517	;			1,04,241 51,798	1,293	21,623 547
Other places	:::	9,875 1,000 18,941		1,46,161 20: 3,220	3 \		} 1	,56,039	1,293	22,170
MIEZAPORE— Mirapore		2,097		6,596 4,19				34,012 25,342	987	8,697 4,190
Other places		10,560		48,79 98 10,78	7		}	59,354	987	12,877
FUBRREDFORE— Goalundo		300 1,192		5,86 2,17	10			52,509 10,189	12,009 3,351	6.160 3,660
Other places		550 900 1,49.		62,11 11,16 8,33	- 		}	62,698	15,360	9,825
Burdwan-		4,85	,		_ _			37.697 49,502	8,220 7,354	4,85 4,84
Other places		78,570 15,014 8,88	0	7,65	29		}	86,199	15,57	9,19
AZIMGUCR—		4,24	2	4,6	_ <u> </u> _			10,400 15,368		4,24 4,61
Other places	· ···	14,61	0	11,1	53		}	25,763		8,86
AGRA—		3,96	_		57			55,53- 0,87	2,819	4,68 4,18
Other places)			65.	100		}	65,409	2,319	8,84
M.LICIETING	.		00	-	120			38,05 2,00	3 8,200 4 369	6,1
()ther places (1877-7	8	5.1 6,2	10 1,05	33, 74 33,	852 574 120		}	40,05	8,67	6,8
North-Western Pro- 1877-1678-1878-1878-1878-1878-1878-1878-	8	84,2		2,75. 89,			}	2,90,20	2 88,53	35,2
Bengal 1877-		15,0	583 6,1 429 8,4	28 1,65, 03 3,	,032 ,214 83	1,389 8,67 3,16	7 }	1,88,13	23,72	13,0

						•			
, 1	l		2	3	4.	√ 5	8	7	8
				•	IMPOR	TS INTO	ALCUTTA-		
WHENCE I	MPORTED.	-						TOTAL.	
	•	I	By Boat.	By stonmer and sea.	By rail.	By road.	1877-78.	1879-79.	1879-80.
		Ť	Md4.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Hehar	{ 1877-78 1878-79 1879-80	:::	2,098 7,885		717 		2,815		7,885
Punjab	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1679-50 \end{align*}	:::			3,78,279 1,261 1,000	·····	3,78,279	1,261	1,000
Assam	$$ $ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases} $:::		420 118 130	· · · · · ·		} 420	148	130
Madras	$$ $ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases} $			698 70			898		70
Oriașa	$$ $ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases} $		300	5,166 150 23	 		5,466	150	23
Central Provinces	{ 1577-78 1579-79 1579-80	:::			29,526 		29,526		11
Foreign ports	$ \begin{bmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{bmatrix} $:::		45 181 1	···		} 45	181	1
British Burmah	$\dots \left\{ \begin{matrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{matrix} \right.$:::		з			}	• 3	
Rajputana	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}				1,912		1,942		
Bombay	{\begin{align*} 1877-78 \\ 1875-79 \\ 1679-80 \end{align*}	:::		8 463	5,915		} 5,953	468	
GRAND TOTAL	$= \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$		21,42,142 11,55,993 13,91,619	13,751 5,127 355	49,70,181 14,75,304 21,20,684	4,103 10,349 4,239	} 71,30,477	26,46,683	38,16,897

The following statement shows the import trade of Calcutta in pulses and gram, registered during 1879-80, as compared with the figures of the preceding two years—

	1		•		2	3	4	5	· ·	7	8
							IMPOl	RTS INTO	CALCUTTA		
WHENCE	імр	ORTE	D							TOTAL.	
			٦,		By bout.	By steamer.	By rail.	By road.	1×77-78.	1878-79.	1879-80.
					Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
PATNA— Patna Mokamch Barrh		 		 	2,31,622 5,418 12,973		2,90,146 1,10,796 95,510 23,990		4,53,966 1,36,227 1,86,527 \$1,746	97,352 89,076	5,21,768 1,16,214 1,08,483 24,140
Other places Tota		 {\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1-79		2,80,010 1,02,869 2,50,163		5,39,501 2,30,621 5,20,412		8,18,511		7,70,605
Monghyr Monghyr Burhea Luckhiserai Durrarah Burriarporo Kujrah Other places				::	1,72,117 266 		10,4% 1,81,763 36,351 10,923 6,902 5,044 2,654		1,43,051 2,10,315 	43,866 16,208 14,902 17,140	1,82,543 1,81,763 35,617 10,923 6,904 5,044 0,718
Tota	 1 .	 1877 1871	-78 -79	 	3,34,624 1,19,954 1,79,447	******	2,20,284 2,91,565 2,52,063	******	} 5,54,908	4,11,519	4,31,510
NUDDEA— Nuddea ** Kooshtea Poradah Damukdea Haisa Hanskhaily Korimpore Other places				:::	1,26,545 323 10,916 3,053 11,090		40,065 15,098 14,138 11,156	5,059	1,10,438 2,26,002 74,141 60,659 1,02,324 32,470 6,698	95,541 10,180 17,691 17,751 23,391 16,358	1,20,545 40,387 15,988 14,188 11,166 10,816 3,053 31,766
Tota	١.	{ 1877 1878 1878	-79	:::	6,14,411 3,05,089 1,52,726		5,01,723 1,76,376 96,074	598 1,568 5,050	} 11,16 7 3 0	4,83,030	2,53,859

			1	3	, 8	4			6	7	8
						тмь ди	TS INTO	CALC	UTFA		
whence is	e esc s som	en.	-			-				TOTAL.	-
WIENCE 13		ED.		By boat.	By steamer.	By rail.	By road.	18	77-78.	1978-70.	1879-80.
				Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	Mds.
ELHI— Delhi						1,22,614			29,386	2,27,110	1,22,624
Total	3 19	877-7 8 878-79 879-80	:::			29,386 2,27,110 1,22,624	•••••	}	29,386	2,27,110	1,22,624
AWSPORE—	_					89,750			18,351	2,03,716	88,750
Cawnpore Total	\int_{10}^{10}	47 7-7 9 479-79	:::	679		17,672 2,03,716 84,750		}	18,351	2,03,716	88,750
ooguly— Bhuddressur		579-80		61,365		230			87,648 41,692	47,721 8,280	61,365 8,962
Other places .		 477-79 \78-79		79,005 55,904		289	55 89	}	79,340	56,001	73,317
Total	{i	579-60		73,087		230		-	52,849	1,849	43,22
Chupia			::-	43,227 20,414	•••••				5,244	1,311	20,41
Other places Total	<i>ς</i> ;	1877-79 1979-71) 1579-80		35,157 £,163 63,641				}	38,137	3,463	63,641
FUBREEDFORE— Goalundo						35,922 9,126			1,14,275 1,40,025	59,769 27,070	38,92 23,36
Other places		 1477-78 1514-79		1,69,680 11,683		1,11,62% 72,250		-	2,54,303	86,839	62,28
Total	(1570-50	ï	11,206		3,111		- -	1,52,61.	7 1,019	42,69
BHAGU LPORB— Bhagalpore Bultangungo Other places				1,562	• • • • • • • • • • • • • • • • • • • •	5.161 4,136		_		22,796 18,025	5,16 5,68
Total	{	1577-75 1575-79 1579-50		1,84,754 59,105 41,114		17,861 55,768 12,414		}	1,52,615	1,14,873	53,55
24-Prrounnaus— Burasot		.,					27,55° 7,713			6,515 1,277	27,5: 7,7
Bussirhat Other places	:			6,522		230	8,137	-	1:3,506	6,057	9,15
Total		1477-79 1478-79 1579-50		5,710 5,522	i	2.49	8,100		13,506 	14,1 19	44,47
JESSORE— Jessore Other places		 		21,702 21,525					2,23,286	24,577 26,162	21,7 21,5
Total	, ,	1877-75 1878-79 1879-80		11,039				}	2,23,286	51,039	43,2
Moorshedabad			•••	20,735				^ -	71,291	77, 185 8,157	20,2 9,1
Dhoohan Other places	•••			3,121		15,10		- -	2,86,077	25,251	4,6
Tota	·	(1877-73 1878-79 (1879-80		1,01,370	;	6,4.4 1,51	<i>i</i>	- }	3,60,371	1,10,873	33,9
GORUCKPORE— Goruckpore Other places				1 11 19					22,622	3,958 814	21,03 11,48
Tota	ı ⁵	(1977-79 1878-79		1,50	2 ,			}	22,622	4,802	33,4
SONTHAL PERGUN		(1879-80 		` <u> </u>		18,00			82,198	31,248 19,063	16, 16,
Other places	•••	 (1877-79	· ·	12,02	6	20,16 48,5	ig	1	32,188		82,6
Tota	·	{ 1878 79 { 1879-80	• • •	75		31.85		- -	41,757		29,
Other places					_	25,67 1,03 0 1,00,27	27	- -	1,00,278	3	1,
Total	al	{1677-78 1878-79 1879-80	θ.	3,2	*****	12,5	5	<u></u>	1,42,033		29,9
PUBMA— Herajgunge Other places		*** B.A		19,4	19 17	3.7	10		1,30,82	17.742 7 9,861	
Tot		1877 78 1578-78	8.	1,50,3	16 39		70	1	1,30,82	27,606	29,

• 1			2	8	4 .	•	6	7	8
				<u> </u>	IMPO	RTS INTO	CALCUTTA		
WHENCE IN	IPORTED.					<u> </u>		TOTAL.	•
	•		By boat.	By steamer.	By rail.	By road.	1877-78.	1878-79.	1879-80.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
ENARES			15,450		1,667		34,13	1	17,
Other places	{ 1877-78 1878-79		10,643		53,279		29,79	· [2,:
Total	{ 1878-79 1679-60	:::	15, 150		5,023 4,010		63,92	5,023	19.4
Dacca			9,025 5,072 250	418 	1,360 2,297	······	72,800	3,349 5,432 3,213	10,: 7,:
Total	{ 1877-78 1878-79 1879-90		54,581 7,132 11,347	2,394 711 115	15,529 3,819 5,657		} 72,500	11,994	18,1
AJSH 411 YE — Rampore Beauleah Other places			17,715 100	:	110		1,05,62	3 4,2 00 5,202	17,
Total	{ 1577-78 1878-79 1179-80		1,65,627 88,731 17,845	:::::	 851 140		1,05,627	39,582	17,9
Gya Other places		:::			11,943 3,125				11,9 8,
Total	{\begin{pmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{pmatrix}				15,968		·}		15,0
TUNEAH	{ 1°77-78 1875-79 1879-80		33,237 17,165 11,711		1,621		33,237	18,786	11,7
EZ\BAD	$\dots \left\{ \begin{smallmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{smallmatrix} \right.$.:	%00 11,1 22		2,611		}	3,411	11,1
TRDWAY	$\begin{cases} 1977-79\\ 1978-79\\ 1879-80 \end{cases}$:::	90,223 12,826 6,464		2 678 2,602 3,170	:::::	92,90	1 15,428	9,0
IRZAPORE	$\dots \begin{cases} 1877-79\\ 1878-79\\ 1879-80 \end{cases}$		18,595 _{2,800}		80,626 2,251 6,033		99,22	2,251	8,8
BBHUNG L	$ \left\{ \begin{matrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{matrix} \right.$		697 8,677		8,705 128	···	}	9,302	8,8
nnguar	{\\ \begin{aligned} \1877-78 \\ 1878-79 \\ 1879-80 \end{aligned}		5,1 (2		. 5'00a 		}		7,7
ALDAH	{ 1977-79 1879-79 1879-80		71,975 6 074 7,171	:	::		71,97	6,074	7,1
LAHABAD	{1877-79 1878-79 % 1879-80	::	7,514 1 300 1,850		23 190 2,202 5,120		30,70	3,502	6,8
LASORE ···	{ 1877-79 1878-73 1879-80	:::	260	6,658 6,111			}	6,653	6,3
OZUPTERPORE	$\dots \begin{cases} 1977-78 \\ 1878-79 \\ 1879-80 \end{cases}$::	3,141 4,002		1,621	******	}	4,762	5,4
ZARKERAOU	$ \begin{cases} 1877 & 78 \\ 1875 - 79 \\ 1879 - 80 \end{cases} $:::			1,157 1,751		}	4,457	4,7
CKERGUNGE .	$ \begin{cases} 1877.78 \\ 1878.79 \\ 1879.80 \end{cases}$:::	7,145 8,791				}	7,415	3,7
AZIPORE	{ 1877-78 1878-79 1879-80	:::	16,356 1,349 399		1,901 1,015 8,339		31,187	2,361	3,7
LYGHUR	{1877-78 1878-79 1879-80	:::			14,161 17,400 3,119		} 11,161	17,100	3,1
MBR PLACES	{\begin{align*} 1877-78 \\ 1878-79 \\ 1679-80 \end{align*}	:::	61,921 5,683 7,032	2,691 589 8,088	59,971 1,25,507 11,817	1,020 20 	1,27,673	1,31,798	29,96
D FOR DIFFERENC ETWEEN THE MONT ERLY TRADE RETURNION RAILWAY	HIV AND OLA	R-			10,671	•		10,671	· .
GRAND TOTAL	{ 1877-78 1878-79 1879-90		29, 10,557 9,49,678 10,37,781	6,570 8,333 14,820	18,75,254 15,24,017 12,71,558	8,140 10.044 43,769	47,30,530	24,92,112	23,67,67

The following statement shows the import rice trade of Calcutta, registered during the year 1879-80, as compared with the figures of the preceding two years:—

•	1			2	8	4	5	6	7	8
					·	IMPORT	of RICE	INTO CAL	CUTTĄ.	•
WHENCE	IMPOL	LTED.		By boat.	By road.	By rail.	By steamer		Total.	
				1979-80.	1879-80.	1879-80.	1879-80.	1977-78.	1878-70.	1870-80.
				Mds.	Mds.	Mds.	Mds.	Md	s. Mds.	Mds.
24-Prequentalis Nynen				8,63,208	 .,			4,17,	970 4,86,503	8,63,20
Mugrah Raja's UAt			•••	5,13,460	4,160 2,08,821	******		6,92, 6,29,	141 5,17,607	6,17,02 2,28,32
Culpeo Budder station		•••	···	1,69,531 1,69,635	700			3,92, 61,		1,70,23 1,69,63
Howico		•••	•••	92,504	69,264		•••••	71. 9.,	158 3,10,212	92,50 69,26
Sorser HAt Joynuggur		•••	•••	20,022	7,310			1,3%.	76,891	27,36
Gheepooker Bhangor Hát		•••		27,291 26,823	•••••			35,3 1,37,5		27,29 26,82
Bankra		•••	• • • •		25,290 22,692	******		46,0	323 75,140	25,28 22,69
Mobeshtollah Panibatty					22,144		••••	" in:	82,916	22,49
Scorppore Dhosha		•••	···	1,405 22,185	21,020			1 35,	19,982	22,42 22,18
Jhinkee Baripore				21,113	20,210		,	15,0	1	21,11 20,24
Other places		:::		1,81,209	2,18,913	1,09,100		11,10,	7,01,519	5,09,22
	(18	77-78	•••	26,44,842	11,82,762	63,362		39,30,40	36 29,22,919	28,57,908
Total	5 18	(74-79 (79-80	•••	10, 47, 129 21,09,394	9,05,463 6,40,414	70,028 1,09,100		39,30,4	20,22,010	20,07,000
SACERRGUNGE-										
Backergunge e			•••	15,06,991 5,62,441	••		•	11.56,8 6,16,5	19 12,18,210 88 9,51,615	15,06,88 5,62,44
Jinlokatı Burrisal		•••	:	3,71,095		•		1,80,6	35 85,168	3,71,09
Nulchitly Cowkhally		•		1,09,590 71,400	••••			97.0 78.1	56 27,810	1,09,63. 71,100
Rajah's Hat		•••		55,077 26 625				73,1	108,961 389,98	55,07 26,62
Boga		•••		23,550	• • • • • • • • • • • • • • • • • • • •			9,98,9	16,346	23 55 79,81
Other places		 77-78	•	31,95,972						
Total	{ is	674-79 679-80	:::	29,12,162 28,06,469			41	31,95,97	2 29,12,162	28,06,518
Brerbnoom— Bhu.pore						3,16,179		4,13,4	71 3,49,321	8,16,179
		•••	:::!			2,73,510 1,76,510	•••••	1,65, 4 1,02, 4	54 1,45,208 44 1,15,911	2,73,510 1,76,51
Ahmoodpore						1,40,186		81,1 6,8	05 86,166	1, 10, 186
Other places		77-78		23,970		7,48,509				
Total	{is	78-79 78-80	:::	4,812	•••••	6,91,194 9,06,694		} 7.72,27	9 6,96,006	9,06,69
				427		3,30,022		3,86,3	21 3,94,317	3,30,419
7		• • • • • • • • • • • • • • • • • • • •	:::	63, 110 86,112		1,03,958	•••	7.17,0 6,11,1	10 3,62,019	1,67,318 86,112
Ghooshkarrah Culna		•••	:::	20,011		71,714		1,91,7 9,72,4	19 1,32,516 29 93,275	71,744 20,044
Other places		•••		17,615	230	39,961		9,47,7	18 2,18,545	57,736
	C^{19}	77-78		23,05,286	2,318	15,51,970		} 38,59,60	18,01,720	7.33.40
Total	{ 18	78-70 79-50	:::	8,08,09d 1,87,538	2,278 230	0,91,316 6,45,635		3 00,00,00	10,01,720	7,00,40
IDNAPORE—			1	Ì						
		•••	:::	4,83,793 77,352			******	8,65,6 8,50,1		4,33,793 77,358
Kharubariah	•••	•••	}	45,833 39,525				1,34,5	88,390	45,835 39,525
Geokhally	··· ···	•••		37.670				3,18,4	25,651	87.670
Other places .		•••		48,153			····	4,45,2	1,06,413	48,458
Total	} 18	77-78 75-79 79-80	:::	26,29,010 10,16,179 6,82,620				} 26,20,04	0 10,16,179	6,82,626
	2.0								_	
OORSHEDABAD-		•••		270		1,81,294		1,77,8	2 1,42,527	1,81,564
		:::	•••	••••		1,42,094 1,86,377	•••••	60,5 53,3	1,66,633	1,42,994 1,36,877
Micorshedabad.		•••	-::	54,140				2,00.5	9 1,81,868	54,140
Asimgypore .		•••	:::	80,239 281		22.540		3,04,6 47,4	3 5,018	33,239 22,883
Other places .		_	. ا ۱۰۰ د	17.871		25,719		3,07,5	1,35,718	48,598
Total	7 140	77-78 78-79	:	5,92,609 8,10,672		8,59,247 5,79,439		9,51,8	5 8,90,111	6,14,740
	C18	79-50	••• [1,05,807		B,UM,983		,	1 1	

•	1		2	• 3	•	5		6	7	
**************************************		T		•	1M PORTS	OF RICE	INT	O CALCUTT	Δ.	44
WHENCE	IMPORTED.		By boat.	By road,	By rail.	By steame	r.		Total.	•
	•		1879-50.	1879-80.	1879-80.	1879-80.	•	1877-78.	1878-79.	1879-80.
			Mds.	Mds.	Mds.	Mds.		Mds.	Mds.	M ds.
DINAGEPORE— Dinagepore Pheolbarco Parbuttipore Patiram Other places		:::	4,69,686 27,356 8,265		41,979 82,755			1,60,658 89,184 14,772 2,44,422 6,92,694	6,82,183 89,441 45,613	4,60,68 41,97 82,26 27,35 8,28
Total	$ \dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases} $:: _	11,39,498 6,83,177 5,00,397		21,232 85,053 74,734		}	11,60,730	7,68,230	5,75,04
Hoogely— & Mundulghat Bhuddresser Oolooboria Baganda Chundernagor	 e atias Fore	 	2,52,677 56,669 45,465 21,320	86				2,14,782 2,78,230 23,123	3,42,024 1,62,209 20,132 6,598	2,52,67; 50,75; 45,40; 21,32(
danga Other places			20,332 1,03,611	86,867	211 8,991	··· ··	_	3,17,894 6,13,607	86,183 1.50,378	20,543
Total	{ 1877-78 1879-79 1879-80	:	13,96,921 7,32,218 5,00,071	31,117 28,324 86,953	29,597 15,987 4,192		}	1 1, 17,635	7,76,524	5,41,219
BALASORE— Balasore Other places		:	4,950 10,230			2,30,472		7,337 1,12,313	1,43,084 1,24,876	2 ,35,722 10,230
Total	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$::	18,118 24,876 24,080			1,01,532 1,13,084 2,30,872	}	1,19,650	1,67,960	2,54,952
Birampore	· · · · · · · · · · · · · · · · · · ·	::.			68,595 52,967 9,779			1,51,507 9,499 15,635	87,397 57,003 21,040	68,595 52,967 9,779
Total	$. \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$: 1	1,44,575 22,627	:::::	28,066 1,42,818 1,31,341		}	1,76,611	1,65,140	1,31.341
Chowmohiny Bamnee		:::	34.945 23.075 21.130 30,874	 				37,901	30,602 14,668 16,345 32,865	34,945 23,075 21,180 30,874
Total	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$.::	37,901 98,880 1,10,024		: :::		}	37,901	93,880	1,10,021
Dacca	 	:	21,313 34,770		27,214 758	1,027 		9,00,275 2,99,607 1,05,965	79,071 92,546 44,317	49,55 t 35,528
Total	{\\ \begin{aligned} 1877-78 \\ 1878-79 \\ 1879-80 \end{aligned}		4,84,183 ,1,04,093 56,683		6,60,730 78,372 27,972	1,60,931 711 1,027	}	13,05,817	1,83,218	85,082
	 	::.	32,364 45,533					55.717 3,01,304	22,995 41,553	82,364 45,533
Total	$$ $ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases} $:::	3,44,415 67,188 77,897	12,600			}	3,57,021	67,488	77,897
		:::	18,844 1,703		31,948 16,133			47,281 59,067	1,41,785 72,460	59,792 17,836
Total	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}		76.022 25,225 20,517		29,429 1,89,020 51,081		}	1,06,851	2,14,245	71,628
	·• ••• · ·	:::	12,128	867	22,242 20,631	:::. <u>::</u> •		3,74,690 4,90,782	55,997 1,03,631	22,243 33,624
Total	{ 1877-78 1878-79 1879-80	:::	3,10,972 1,11,182 12,128	15,112 16,762 867	5,39,459 1,21,611 42,573	30 83	}	8,65,472	2,49,628	\$5.86 8

1	2 #	48	4	5	6	7	n 8
			IMPORTS	OF RICE	INTO CALCUT	TA.	
WHÈNCE IMPORTED.	By boat.	By road.	By rail.	By steamer.		Total.	
	1879-80.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
	4,848		49,220 1,618	:::::	52,880 3,520	19,364 37,974	53,56
Total 3 1878-79	6,895 6,797 4,348		49,974 50,541 50,838		55,859	57,338	55,186
	:::		50,649		61,033 21,089	45.927 	50,64
Total } 1878-78	21,099		61,633 45,927 50,648		82,122	45,927	50,640
In Bengal 1878-79	11,10,889 1,97,654		15,92,722 1,61,612 42,975	12,415 177 45,618	} 27,25,026	8 59,453	1,37,397
"British Burmah ; 1878-79				20,653 6,102 75,651	} 20,653	6,102	75,551
, Bohar \ 1878-79	2,44,096 63,834 23,222		78,045 4,30,923 40,233		3,23,011	5,00,757	69,45
" Chota Nagpore 3 1878-79		::::::	15,003 4,806		} 2	15,003	4,800
Provinces. 3 1878-79	7,498 303 310		7,823 1,923 2,850	·····	} 15,321	2,226	8,160
"Assam \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1,39,874 13,825 3,150			2,577 445 5	1,42,451	14,270	3,158
			 : .:: :: .	4,273 102 1,286	4 273	102	1,280
Orissa { 1877-78 1878-70 1878-80				44,324 517	44,321	517	700
" Punjab (1877-78 (1878-79 (1879-80			10		}		. 10
,, Central Provinces \(\begin{pmatrix} 1877-78 \\ 1878-79 \\ 1879-80 \\ \end{pmatrix}				338 314	} 338	314	
" Bombay { 1877-78 1879-79 1870-80				83	}	83	
				373 824 182	415	324	132
Add for difference in figures between the monthly and quarterly returns of the East Indian Railway.			16,877		•••••	15,877	
GRAND TOTAL { 1877.78** 1878.79 1870.50 1870.5	91,46,828	12,43,945 9,52,817 6,78,464	58,20,879 38,93,013 26,00,915	3,47,141 1,51,631 3,52,535	2,43,21,289	1,39,44,299	1,09,06,422

The following statement shows the import trade of Calcutta in paddy, registered during the year 1879-80, as compared with the figures of the preceding two years:—

1		8	3	4	5	8	. 7	8
Andrew pro pro de acumulante d		1		IMPORTS	OF PADE	Y INTO CAL	UTTA.	
WHENCE IMPORTED.		By bont.	By road.	By rail.	By steam	er.	Total.	
		1879-80,	1879-80.	1879-80.	1879-80,	1877-78.	1878-79.	1870-80.
		Mds.	Mda.	Mds.	Mds.	Mds.	Mds.	Mds
IIDNAPORR—		5,80,515		İ		9 Pn 4.34	4.00.00	5,36,515
Ballighye Ghattal Other places		10 711		*****	******	3,79,866 2,23,166	1	14,531 22,868
• Total { 1877-71 1879-81		6,03,229 4,80,038 5,77,911				6,03,221	4,80,038	6,77 914
l-l'ergunnaus								
Tallygungo		41,103			j			41,403
Burasshoh's Hât Bhowanipore		21,030	37,033		::::::	7,195	10,630	37,038 21,030
Mohamedpore		15,215	18,790			33,750		18,790 15,215
Rajapore Chapdani		6,200 7,659	3,524	1 :		1 ::: :	16,315 0,072	9,724
Other places		1,41,235	01,494	35,712		4,29,090	3,1),344	2,41,439
Total {\\ \begin{align*} 1877-75 \\ 1878-75 \\ 1879-86 \end{align*}		3,72,291 2,95,194 2,32,750	50,742 1,07,264 1,23,841	47,602 81,601 35,712		4,70,635	4,87,359	3,92,303
ALARORB—								
Control of the Contro		1,18,560 1,029		::: ':	2,04,058	63,091 24,166	1,39.286 7.920	3.22,618 1,029
Total { 1877-78 1878-70 1679-80	1	22,700 50,320 1,19,550			68.557 95,886 2,04,058	91.257	1,46,206	3,23,647
DEDWAN		1,1%,517	*****			25,594	71.189	1,18,547
Other places (1877-78	•••	18,2:7	· · ·			12,479	15,253	18,217
Total \ 1878-79 1879-80	 	86,342 1,36,764	100			38,067	86,442	1,36,764
DOGHLY-								
Rajeunge		15,191	11,519				13,174	15,191 14,549
Monijaree Mugrah		13,295	820				10,000	13,235
Other places		21,030	3,978		:	49,791	36,722	21,850
Total { 1877-78 1874-79 1849-80	::	41,813 40,986 49,546	11,700 15,560	:		18,791	61,186	64,885
HER DISTRICTS-								
In Bengal 1877-78 1878-79 1879-80	:::	80,819 6,920 9,498	29 6	751 23,958		81,602	40,884	9,498
"Behar 1877-79 1878-79 1879-80	:::	211 255 620	•••••	802	••••	311	1,057	620
" Oriesa {\\ \begin{array}{l} 1877-78 \\ 1878-79 \\ 1879-80 \end{array}}	:::	7,800 606	:::::		2,355 	2 ,355	7,800	606
,, British Burmsh \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}	:::				399 1 122	398	1	• 423
,, Assam { 1877-78 1878-79 1879-80		24,632 676				} 21,632	675	*** ***
Madras 1877-78					82	}	82	••••••
1879-80 1877-78 1878-59		460		135	1	} 400	136	• 1
(1879-80					1		•••	• •
GRAND TOTAL { 1877-78 1878-79 1879-80	:::	11,87,162 9,77,830 11,27,257	54,740 1.18,570 1,39,210	48,356 60,496 35,712	71,280 95,970 2,04,4 81	} 13,61,547	12,61,866	15,06,660

The following statement shows the import trade of Calcutta in miscellaneous spring and rain crops, registered during the year 1879-80, as compared with the figures of the preceding two years:—

1	2	3	4	5	6	7	
	(IMP	ORTS INTO CA	LCUTTA.	4	
WHENCE IMPORTED.	Miscellane- ous spring- crops.	Miscolls rain-cr		Other food-grains.		TOTAL.	
	By boat.	By boat.	By road.	By rail.	1877-78.	1878-79.	1879-80.
•	Mds.	Mds.	Mds.	Mdn.	Mds.	Mds.	Mds.
TNA Patna Putwa Diunpore	27,662	239	•	89,848 29,630 22,044 5,006	66, 984 569	57,585 19,947	67,746 29,830 25,970 5,006
Bucktearpore Barth	. 1,303		•••••	1,315	420 9,854	12,733 5,962	2,07 1,31
Other places	26,254	2,079 51 230		19,377 83,539 98,617	} 77,713	96,477	1,31,756
BHAG ULPORE— Bhagulporo	820			28,973 3,582 1,730	13,155 5,397 4,033 20,000	60,338	49,34 8,58 2,55
Total { 1877-78 {18 8-79 {1879-80 }	21	379 260		10,860 34,679 34,285	} 42,585	70,3 12	6 6, 51
NUDDEA— Nudden	12,286 1,888	10		2,524 1,519	12,320	17,748 7,941 	12,28 2,52 1,89 1,54
Hanskhally Other places	31			23,691	30,490	21,812	1,70
Total . \$ 1878-70	. 19,875 23,572 15,897	41		23,886 8,167	42.816	47,199	24,37
HoogHA— Pandooth	5,1 F		 	8,416 3,245 17	12,499	17,013 8,683	8,4 5,3 8,2 1,0
Total { 1877-78 1878-79	12,438 3,717 5,831	64		21,581 11,678	12,199	25,696	18,01
Rajmehal				6,885 2,189 6,583		 27,798	6,8 2,5 6,5
	31: 1.211 37'	47+		12,154 26,113 15,610	12.483	27, 798	15,9
C/1144p. W	6,419 7,68						6 7
Total { 1877-78 1878-79	11,10	2			}		14,1
Cawnpore				18,62	2	35,200 94	13,
Total { 1877-78				35,29 13,62		35,294	13,6
· Burdwan	60			9,34		0,788 1,105	9, 2,
Total 1877-78	43			12 10,45 11,50	µ	10,893	12,0

exiii APPENDIX E-continued.

a 1	2	8	4 .	5,	, 6	7	. 6
			Ix	PORTS INTO	CALCUTTA.		
WHENCE IMPORTED.	Miscelland ous sprin crops.	Miscel	inneous crops.	Other food-grains.		TOTAL.	•
	By boat.	By boat.	By road.	By rail.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Benarea	7,100			797 8,254 264			8,107 3,254 264
Total { 1877-78 1878-79 1879-80	7,100			4,315	}		11,716
eufyrepore— Mozufferporo Other places	926			9,253	3,866 3,551	9,311 1,245	10,181 100
Total { 1877-78 1878-79 1879-80	3,551 1,245 928	-		3,866 9,311 9,353	} 7,417	10,556	10,281
Monghyr Luckcesorai Other places	4,126			277 1,633 1,303	 9,022	27,511	4,403 1,033 1,303
Total { 1877-78 1878-79 1879-80	4,078 1,581 4,120	0.00		4,217 25,105 2,613	9,022	27,511	6,739
IN BRNGAL { 1977-78 1878-79 1870-80	. 59,503 11,157 10,203	1.900	 70 25	2,340 12,135 7,925	} 62,007	25,262	18,787
"NORTH-WESTERN (1877-78 PROVINCES AND (1875-79 OUDH (1879-80	16,388 2,552 1 900			11,150 20,240 11,234	28,763	32,092	13,464
" Behar {1877-78 1878-70 1879-80	93,821 11,909 8,108	2.132		7,265 6,023 2,507	92,407	22,064	10,610
" PUNJAB {1877-78 1878-79 1879-80				10,697 4,263 3,852	} 10,697	4,263	3,852
" RAJPUTANA { 1977-78 1878-79 1879-80					}	11	11
" CENTRAL PRO- 1877-78 1879-79 1879-80				1,088	} 1,088		
" CHOTA NAGPORE { 1877-78 1878-79 1879-80				412	} 412		
" ASSAM {\frac{1877-78}{1878-70}}	400				} 400		
, Вомвач 1877-78				212	212		
imports by sea not included in the	.ho	_		 		1,253	317
uct for the difference in figure between the monthly and quarte- trade returns of the East Indi Railway for 1878-79	res rly &11			33,816		33;946	•
GRAND TOTAL 1877-78 1878-79 1879-80	2,56,967 1,09,301 1,28,764	5.118	 70 25	1,37,484 2,57,293 2,35,480	4,00,646	4,03,065	3,61,186

cxiv APPENDIX E—continued.

The following statement shows the import trade of Calcutta in hides of cattle, registered during the year-1870-80:—

		1				1	2	′ 3	4	5	
	ENCB	Iwr	ORTED				By boat.	By rail.	By steamer.	By road.	Total.
					-4-		No.	No.	No.	No.	No.
ATNA								2,006,216			2,008,210
Patna Mokameh	•••	•••		•••	•••		******	201,200	,		201,200 67,720
Barrh		•••	•••		•••	•••	•••••	67,720 18,752			18,75
Other places		•••	•••	•••	•••	•••					2,293,88
				7	Cotal	•••		2,293,888			
ACCA-								1,659,679			1,659,67
Daces	•••		•••		•••			691			
Naraingungo	•••	•••						1,660,860			1,660,36
					[otal	•••					
AWNPORE-								964,552			964,55
Cawnpore		•••	••	•••	•••						
BI.TI -								797,088			797,08
Delhi	•••					•••					
URBHUNGA-							975	312,576			313,55
Durbhunga Somastiporo			•••			•••		26,552 54,120			26,56 51,12
Other places	•••			•••		•••					394,22
					Total	•••	975	393,214			
URDWAN-							1				195,55
Rancegunge				•••		•••	2,127	195,552 108,024		639	111,09
Burdwan Other places	•••					•••	3,315	36,528		5,367	45,21
4	•••				Total		5,712	240,104		6,006	351,85
					_ 1/6ski			·			
DAGULTORE-							·	211,488			211,49
Bhagulpore Colgony						:		25,872 8,136			25,87 8,18
Perpointre								5,664			5,66
Other places								251,160			251,16
					Total	•					
ONTHAL PERGU	STANS							111,752			141,78
Sahebgungo Other places	•••		·· ·					67,800			67,80
Cremer praces		•••			Total			209,552			209,58
					AUIAI	•••					
ALABORE -									195,722		195,72
Balasore Chandbally		•••		::			9,086				5,08
-					Total		9,086		195,722		201,80
								-			
UDDEA-								37,551			87,50 27,10
Chogdah				••	• • • •		17,392	27,150			17,38
Santipore Buggoolah				:	•••			15,220		400	15,21 14,90
Ranaghat		•••		•••		•••	12,839	13,501			12,8
Nuddes Kissengunge			•			•••		10,011		2,344	10,01 60,21
Other places		•••	••		•••	• •	10,209	47,670			
					Total		40,410	152,106		2,714	195,21
											110.0
Monghyr								110,004 46,232		:	110,90 46,25
Luckhiserai		•••	•••	•••	•••			33,006			33,01
Other places			•••			•••		190,232			190,2
					[otal	••		150,232			
ORADABAD-							1	179,184			178,18
Moradabad Other places				•••		• • • • • • • • • • • • • • • • • • • •		10,521			10,89
Other (naces					Total			189,008			189,0
URNKAII					LOTAL	•••		-			167,6
Caragola	•••	•••		•••		:	4,939	167,640		::::::	4,9
Purnesh	•••	•••	•••	•••				167,640			172,57
					Total	•••	4,939		<u> </u>		
OZUFFERFORE-							404	155,168			155,5
Mozufferpore	•••	•••	•••	•••	•••			_			
-PERGUNNAUS-							42,525				42,5
Kalaroha Baraset	•••	•••	•••	•••	::					23,690 1	23,66 7,9
Joynuggur		•••		***	•••					7,910 7,770	7,7
Bussichat Other places	•••	•••		• •	•••			10		43,144	62,5
					Total		61,953	10		82,514	144,4
IIDNAFORE-						•••			-		94,5
MI ICI HILITORO	••	•••	•••	•••				***			15,8
Ghattal Other places	•		•••	•••			1 10 807	_			10,8
					Total	■	121,238				121,2
LLARABAD-			• •					104,136	-		108,1
Allahabad Other places			•••	•••				1,672		:::::	1,6
Orner hinera	•••	•••	••					109,808		· · · · · · · · · · · · · · · · · · ·	109,8
					Total	••		100,003		1	200,0

•		1					• 2	, s ,	4	• 5	
W	ENCR	Imp	ORTED	•			By boat.	By rail.	By steamer.	By road.	Total.
BYARUS-							No.	No.	No.	No.	No.
Benares Zumaneah	•••	•••	•••		•••	•••		63,504 26,032			63.50 26,03
Zumancau	•	•••	•••	•••	 Total	•••			· · · · · · · · · · · · · · · · · · ·		89,55
					IOLEI	•••		89,536			
Lucknow			•••					71,408			74,40
RA— Agra					•••			65,688			65,62
-Yandoo		•••	•••		•••	•••					
Chundernagore Hooghly	•••		•••			•••	10,705 0,923				10.70 9.93
Tribance	•••	•••	•••	•••	•••		0,895	}		5,228	9,80
Moonshirhat	•••		•••	•••	•••					4,605	5,2: 4,60
Oolooberiah Govindpore	•••	•••		•••	•••	•••	2,572			2,390	2,57 2,39
Boinchee	•••		•••		•••		::::::	2,312			2,31
Serampore Other places	•••	•••	•••		•••		9,758	680		1,398 4,757	1,3a 15 ,19
	•••	•••			Total		42,852	2,992			64,21
еввиоом-					10141	• •	72,032			18,369	
Cynthea Other places				••				62,472 1,264			62,47 1,20
Street Pressed	•••	•••	•••		r Deste 1						
UNPOBR-				7	[otal	•••		63,786			63,73
Jaunpore city	•••	•••		••	•••			48,112	<u></u>		48,11
AMABAD—											
Buxar Arralı		• •	•••		•••			25,320 21,600			25,32 21,60
Other places		•••		•••	•			8		•••••	
				7	Fotal			46,928			46,92
AZIPORE— Futtehpore								36,256			86,25
Ghazipore		••		•••	•••			7,560			7.50
				•	l'otal			43,816			43,81
А— Сув								42,728		+	42,73
HARUNPORE-	-										
Saharunporo								11,528			41,52
RRILLY-											
Barcilly Aonla	•••		••	••				29,544 11,104			29,51 11,10
	• •		•	΄΄,							
I.LUNDAR-					l'otal			40,648			40,64
Juilundar Phugwarah			••	• •				27,232 13,264			27,23 13,26
	•	•••			lotal	į		40, 196	 -		40,49
ZARIBAGU —					LOTHI						
Girīdi	•••	•••	•••	•••		•••		37,360			37,30
ORBITEDABAD-						- 1	7,501	i	}	1	7 50
Moorshedabad Berhampore				•••			7,211				7,50 7,21
Nulhatteo Azimgungo						:::		5,916 5,112	:::::		5,81 5,11
Other places			<i></i>					4,392			4,39
				7	Cotal		14,745	15,320			30,00
TTAGONG— Chittagong				•••			3,000		25,623		28,62
		•••	•		•••						20,02
AHJEHANPORE Tilbor	•••							15,609			15,60
Shahjehanpore	•••	•••	•••	•••	••]		10,192			10,18
				ı	otal			25,800			25,80
EABAD Fyzabad			•••					21,768			24,70
лвноом—						1					
Burrakur	•••	•••		••	•••			23,320		<u></u>	23,33
RER DISTRICTS-							1		ar aa.		
In Madras "Punjab			•••					21,608	65,363		65,36 24,60
" Bengal	•••	 ovin	COP	···	•••		5,892 1,960	1,544	5,062	2,261	14,7; 13,6;
" Orissa	•••		•••	••	:::		5,450				5,4:
" British Burn " Central Prov		···	•••	•••	•••			2,056	3,850		3,85 2,05
,, Assam	•••	•••	•••	•••	•••			952	1,098		1,09 95
,, Bombay		•••	•••		•••			368			36
Other places for difference	in flen	ros	betwee	n th	e mon				752		75
nd annual trade	retu	TUN	of the	Ha	st Inc	lian	1	180,104			180,10
lailway ports by sea		•••	•••			::.		180,104	291,310		201,31
					(187	7-78	270,295	5,761,186	388,221*	91,961	6,520,64
	0-	-	Mor. · ·		- 1				. 1	173,562	7,315,17
	GBA	MD	TOTAL	•	ì	8-79	237,577	6,371,27	498,769	1	9,550,44
					Č187		818,676	8,822,104	207,470	111,897	20.53.36 1.44

Including imports by see, as follows:—

1877-78. 1878-79.
No. No.
882,233 369,988

The following statement shows the export trade of Calcutta in salt registered during the year 1879-80, as compared with the figures of the preceding two years!—

. 1		2	3	4	5		6	7	
		! .	<u> </u>	Exports 1	DOM CALCUT	TA	AND HOOGH	т.	
Whither Ex	PORTED.	By boat.	7	By rail.	By road.			TOTAL.	
W. 22222		1879-80.	1879-80.	1879-90.	1879-80.		1877-78.	1878-79.	1879-80.
		Mds.	Mdt.	Mds.	Mds.		Mds.	Mds.	Mds.
Barrh Bilita		1,90	5 0	8,94,870 49,641 80,718 26,313 1 ,190			8,49,985 82,001 89,079 81,826 6,968	7,72,272 54,257 97,052 19,827 20,120	0,07,099 64,616 80,718 28,918 12,190
Other places	 1877-78 1878-79 1879-80	1,09,93	55	9,02,901 8,73,4c3 10,09,232		}	10,12,859	9,03,528	10,43,729
BNA— Serajgungo Dogacheo Bera		20.8	30	8,55.277			6,53,440 20,947 99,150	5,24 494 30,400 57,640	5,35,310 20,830 17,520 19,603
Other places	1877-78 1878-79 1870-80	4,79,5 3,37,2	89 ₂₀	3,02,948 2,79,064 3,55,277		}	7,82,537	6,16,524	5,98,353
ACCA— Naraingungo Kolakopa Dacea Sabhar Lohnjung Turkee Other places		31,3 33,5 21, 19,6	16 23 20 100 100				3,25,063 57,073 52,707 19,432 	3,75,263 95,578 99,729 38,504 74,567	2,59,105 1,20,346 40,841 33,300 24,100 19,534 87,971
Total	{1877-78 1878-79	1,85,1 5,81,1 5,06,	512 14,0	00 29,120		}	5,46,017	6,23,632	5,85,497
URREEDPORE— Goalundo Madariporo Bhanga Pangsa		75. 65, 29,	100	1,23,750 16,82 15,773	1		2,19,212 50,737 19,923 14,671 98,053	1,62,001 66,070 27,004 18,600 1,17,446	1,99,348 65,400 20,425 16,921 1,79,480
Other places Total	(1977-79	2.77. 2.61, 3.34,	731	1,24,96 1,30,40 1,56,34	7	}	4,02,596	3,92,021	4,90,469
BURDWAN— Rancegungo Burdwan Cutwa Paneeghur			923 291	2,53,16 64,52 13,73 32,54	5	:4	2,44,593 56,904 36,990 18,162 1,07,135	2,62,220 65,075 41,219 15,428 48,025	2,53,108 68,526 48,823 15,785 44,827
Other places Total		1,07	595 ,669	3,95,87 3,78,16 3,69,97	2 17	16	5,03,788	4,34,967	4,30,579
chowgacha Salkopa Alaipore Keshubpore Other places		24	,700 ,150 ,850 ,290 ,164	·:			17,908 16,775 29,642 9,525 1,76,103	25,227 25,940 83,041 27,245 2,72,042	31,700 28,450 20,850 18,290 2,79,164
Total	{1877-78 1878-79 1870-80	3.51	,611 ,105 3,151			12	2,49,953	3,84,185	3,78,454
BACKERGUNGE Nulchitty Jhalokati Parerhat Cowkhally Mharujeunge Angarus Sahebgunge Other places		2 2 2 2 1	2,200 3,520 1,847 2,075 1,642 7,403 6,350 7,987	i			84,880 37,674 1,63,796	Nd,524 25,655 2,04,615	62,80 43,52 24,64 22,07 21,64 16,34 1,47,98
Total	{\\ \begin{pmatrix} 1577-78 \\ 1878-73 \\ 1879-80 \end{pmatrix}	8,1	6,791 6,024				2,86,259	3,16,794	8,56,02
Minnapore Ghattal Midnapore Panchkoora Other places			34,520 32,825 17,825		: \:		1,11,911 38,659 77.218	1,91,742 29,835 1,23,556	17,8
Total	{1877-78 1878-70 1870-80	2,	27,600 45,133 19,095		.		2,27,788	3,45,133	3,19,09

CXVII

• 1			8	8	4	å	8 6	7	
				•	Exports	FROM CALC	UTTA AND HOOG	HLY.	
Waithbe !	Exported.		By boat.	By steamer	By rail.	By road.		Total.	•
			1879-80.	1879-80.	1879-80.	1879-80.	9 1877-78.	1878-79,	1879-80.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Durbhunga Boshra Somastipore Other places	000 100 000 000		56,950 1,01,597 17,647 8,640		94,549 5,372 15,474		79,470 1,12,000 58,038	1,20,849 77,937 22,863	1,51,499 1,01,597 26,019 19,114
	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}		2.36,679 1,54.851 1,79.834		12,829 66,798 1,18,395		} 2,49,508	2,21,649	2,98,229
Kooshtea Korimpore Kishengunge Other places		••• •••	2,600 27,102 18,076 1,44,788		28,122 	1,730	25,192 17,511 3,02,018	28,789 25,467 2,11,104	80,723 27,102 18,576 2,17,019
- 4.3	{ 1877-78 { 1878-79 1879-80		3,53,235 1,75,036 1,92,516		80,116 86,370 99,173	1,376 1,904 1,730	4,34,721	2,63,310	2,93,410
PERGUNNARS— Gurresh Baraset			26,000			24,214		20,000	28,000 24,244
Other places	{1877-78 1878-79 1879-80		1,34,415 04,797 1,38,182 1,60,415	:::::	260 15	43,688 45,627 60,088 67,982	1,40,424	1,78,530	1,78,118 2,28,362
MENSINGH— Bhoyrub Bassa Luckhigungo Shumbhugung	·		45,295 32,700 22,070	7,000			49,276	37,600 30,320	52,206 82,700 29,070
Kaligunge Nuseerabad Other places	(1877-78	:::	16,570 15,500 77,471 1,52,822	6.000			1,09,546	1,03,780	16,570 15,500 77,471
	{ 1878-79 1879-80	:::	1,65,706 2,00,606	6,000			1,58,822	1,71.706	2,16,606
ARABAD— Arrah Buxar Beehea Other places		 	•••••		1,34,182 88,325 18,014 22,091		1,13,218 53, 58 28, 66 40,461	1,00,725 41,614 19,788 30,727	1,84,182 38,325 18,014 22,091
Total .	{ 1877-78 1878-79 1879-80	:::	7,435		2,28,268 1,92,854 2,12,612		2,35,703	1,92,854	2,12,612
Moorshedabad Dhoolian Rampore Håt Moorsreee Aximgunge Nulhatti Other places			52,769 32,081 43,755		23,114 20,059 18,437 18,278		6,100 87,131 19,336 14,633 5,294 13,955 2,46,981	88,139 35,074 19,374 15,232 8,088 20,451 42,267	52,709 32,031 23,114 20,059 18,437 18,278 43,765
Total .	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	:::	2,89,196 1,63,480 1,28,495		54,234 63,145 79,888		3,43,430	2,28,625	2,08,383
AGULPORE — Bhage lpore Moorligunge Colgong Sultangunge Other places		::: ::: :::	18,215 40,085 4,838 250 23,819	:	7 4, 523 11,917 15,221 14,070		90,071 86,390 12,933 0,156 1,24,430	83,963 41,592 11,858 8,368 46,301	87,740 40,088 16,755 15,471 87,889
Total .	{\frac{1877-78}{1878-79} 1879-80	:::	2,19,277 86,188 82,210		1,04,103 1,05,894 1,15,733	<u>.</u>	3,23,880	1,92,082	1,97,943
BREAH- Doolalgunge Caragola Other places			1,41,790 25,637 30,480				2,29,877 29,064 1,04,781	1,52,067 20,504 33,325	1,41, 79 0 25,637 30,4 89
Total .	{\begin{align*} 1877-78 \\ 1678-79 \\ 1879-80 \end{align*}		8,60,941 2,10,617 1,97,916		2,781 1,279		3,63,722	2,11,896	1,97,916
Kagurriah Khagurriah Monghyr Jamui Luckeeserai Burhea Other places			82,550 24,700 7,253		11,672 22,360 17,142 16,508 9,597		1,44,085 9,577 20,354 10,409 7,859 1,08,743	74,952 7,862 21,842 20,500 10,303 33,940	82,550 36,372 92,360 17,142 16,508 10,650
Total .	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1870-80 \end{align*}		2,44,388 97,993 1,14,503	*****	63,189 70,566 77,079		3,07,527	1,68,549	1,91,582

cxviii

	ı		2	8.,	4	5	6	7 1	8
			·		Ехровтв	PROM CALC	CUTTA AND HOOG	ILY.	
Waituer I	XPORTED.	- 3	By boat.	By steamer.	By rail.	By road.		Total.	
	•	-	1879-80	1879,80.	1879-80.	1870-80.	1877-78.	1878-79.	1879-80.
SYLHET— Balagunge Other places			Mds. 1,55,510 20,825	Mds. 5,900 800	Mds.	Mds.	Mds. 1,42,523 11,404	Mds. 1,35,800 25,825	Mds. 1,61,410 21,125
Total	(1877-78 . { 1878-79 (1879-80	:::	1,53,727 1,57,325 1,76,335	200 4,300 6,200			} 1,53,927	1,61,625	1 82,535
SORTHAL PRRGUI Sahobgungo Baidyanath Other places	 		2,722		66,366 23,113 55,005		22,838 17,249 45,232	81,911 16,506 50,121	06,366 23,113 57,787
Total	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::	6,800 2,650 2,722		78,519 95,888 1.14,544		85,319	98,538	1,47,266
BEERBHOOM— Cynthea Fluilpore Almoodpore Other places		:::			58,789 34,159 28,309 3 048		52,870 32,986 31,283 1,765	55,176 56,719 30,123 2,539	58,789 34,450 28,309 3,048
Total	{ 1877-78 1878-79 1879-80	:::			1,18,904 1,18,557 1,24,605		1,18 90 4	1,18,557	1,24.605
RAJSHARYE— Ramporo Ber Nattore Other places	•••		23,975 16,635 37,030		2,529 19,360		60,712 1,00,908 2,22,646	33,005 15,063 53,336	23,975 19,164 56,390
Total	{\frac{1877.78}{1879.79}} 1879-80	::: :::	3,93,266 1,00,651 77,640		753 21,980	:	3,93,266	1,01,404	+9,52 9
DINAGEPORE— Raigunge Bhoodice Other places			35,768 18,360 35,410		5,100		27,133 1,43,544	38,3%5 21,495 41,303	35,765 18,356 40,516
Totul	{\\ 1877-78 1878-79 1879-80		1,70,677 1,03,473 89,529		710 5,100		1,70.677	1,04,183	94,628
MAI.DAII— Maldalı Other places			66, 133 27,927				1,13,078 63,502	81,370 42,892	64,43: 27,92
Total	{ 1877-78 1879-79 1879-80		1,76,5%0 1,24,763 04,360				1,76,580	1,24,262	94,360
NOAKHALLY— Raipeora Soodharam Other places		 	21,674 18,865 11,190				6,615 11,075 19,983	21,300 36,729 66,311	21,67 18,80 41,49
Total	{ 1877-78 1878-79 1879-80	::: :::	37,373 1,26,370 81,969				37,373	1,26,370	81,96
RUNGPORK— Domer Rungpore . Other places	 	• :::	1,700		19,030 18,172 48,223		 20,330	8,050 1,920 11,618	19,0% 18,17 43,92
Total	{ 1877-78 1878-79 1879-80	 	20,13/ 4,17: 1,700	5 50			20,330	16,588	81,12
GORTCKPORE— Gola Gopaly Burnej Other places		:::	39,860 25,857 1,800	'			54,287 55,742 9,870	39,400 44,073 2,150	39,36 28,85 1,80
Total	{ 1977-78 1978-79 1973-80	 	1,19,599 85,622 70,017	!			1,19,899	85,622	70,01
YXA - (Gya Other places		:::			63,379 4,063				63,37 4,06
Total	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}				67,441		}	·	67,44

exix APPENDIX E—continued.

•	1		2	8	•	. 5	6	7	
			1		EXPORTS	PROM CALC	UTTA AND HOO	GHLY.	
Whither	Exported.		By boat.	By steamer,	By rail.	By road.		Total.	•
	•		1879-80.	1879-80.	1879-80.	1879-90.	1977-78.	1878-79.	1879-86.
			Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
BARUN— Revolgungo Other places		:::	55,741 6,978				1,19,756 87,374	73,960 9,12 6	55,741 6,978
Total	{1877-78 1878-79 1879-80	::: :::	1,57,134 83,086 62,719				1,57,131	83,086	62,719
Hooghly— Ampta			31,828						31,828
Other places	(1877-79		24,617			1,862	1		30,500
Total	{ 1878-79 1879-80	:::	60,475		******	1,862	<u></u>		62,337
Aozufferfore— Mozufferpore Other places		:::	5,300 14,825		35,556 		508 17,439	14,734 15,456	10,836 14,825
Total	{ 1877-78 1878-79 1879-80	:::	17,439 15,456	:::::	508 14,734 35,536		17,917	30,190	55,661
	(18/8-80	•••	20 125						•
Other places		:::	38,150 6,525		2,950 6,620		2 2, 30 6 4,669	57,405 6,250	41,100 12,145
Total	{ 1877-78 1878-79 1879-80	:::	26,975 61,205 41,675		2,150 8,570	.: ::	26,975	63,655	53,245
ulpigobbe- Julpigoree					19,100 29,576			410 8,514	19,100 29,576
Other places Total	{1877-78 1878-79				8,929		5	8 928	48,676
t Open	··· (1879-80				4×,676		<u> </u>		10,010
IPPERAII— Hajirungo Other places		:::	17,084 25,161	 		· ····	12,525 8,562	84,600 20,557	17,094 25,461
Total	$ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$:::	21,697 61,166 42,545				} 21,087	64,166	42,545
(AZABREBAGII— Giridi Other places					41,611 		45,525 378	42,570 	41,421
Total	{ 1877-78 1878-79 1879-80	:::	378		45,525 42,570 41,411		} 45,903	42,570	41,111
IANBHOOM— Burrakur ".					41,212		24,083	32,260	41,212
Total	{1877-78 1878-79 1879-80	:::			24,083 82,260 41,212		} 24,083	32,260	41,212
EEBSAUGOR.	{ 1877-78 1878-79 1879-80			:0,204 30,463 28,320			30,201	30,163	28,320
ENARES — Zumancali Other places					24,613 508		59,130 58,402	27,398 8,376	24,613
Total	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}		29,638		67,894 33,774 25,121		} 97,592	35,774	25,121

• .	1 ′		2	18,	4	b	6	7	, 8
					Ехговте	FROM CALC	UTTA ARD HOOG	RLY.	
Whither	Exported.		By boat.	By steamer.	By rail.	By road.		Total.	
	•		1879-80.	1679-80.	1879-80.	1879-80.	1877-78.	1878-70.	1879-80.
and a particular field and fine			Mds.	Mds.	Mds.	Mcis.	Mds.	Mds.	L í ds.
FYZABAD— Tunda Other places			13,585 6,200	:::::	 		29,057 43,030	23,937 1,850	13,586 6,200
Total	{ 1877-78 1878-79 1879-60	•••	71,842 25,787 19,785		254		72,096	25,787	19.786
LUCEHIMPORE	{1977-78 1879-79 1879-80	 		10,971 13,836 13,110	<u></u>		10,971	13,836	18,110
Nowgong	{ 1877-78 1878-79 1879-80	 		11,557 14,882 12,590		*****	} 11,557	14,882	12,590
GOALPABA	{\begin{align*} 1877-78 \\ 1878-70 \\ 1879-80 \end{align*}		60,959 35,476 6,700	360 96 416		 ::	61,019	35,572	7,116
Ghazipore •	{ 1877-78 { 1878-79 1879-80	 	6,074 2,253	::::::	6,319 4,826		}	12,423	7,079
Durbing	(1877-78 { 1879-79 (1879-80			6,238 6,731			}	6,238	6,734
Kamboop	$$ ${1577-78 \atop 1878-79 \atop 1879-80}$		14.092	2,795		· · ·	} 18,176		2,795
AZIMQHUB	$$ $ \begin{cases} 1877-78 \\ 1878-79 \\ 1879-50 \end{cases} $	 	18,050 1,945 1,800		1.775 254 254		19,825	5,199	2,054
THE DISTRICT							1		
Авилт	{ 1877-79 { 1878-79 1879-89	 	200 2,750 	5,428 5,006 1,600			5,628	7,756	1,600
North-Weste Provinces a Oudh.	orn (1877-78 and (1878-79 1879-50	 	39,223 8,950 1,100		35,877 6,657 257		75,100	15,607	1,357
Behar	{\\ \begin{aligned} 1877-75 \\ 1878-79 \\ 1879-50 \end{aligned}	 	200 i,250				} 200		1,250
Bengai	$ { $:::	65,850 5,868 505		200 1,269		66,050	6,637	505
Nepal	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	 	3,011				8,044		•••••
Punjab	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	 			2		}	2	
idd for different in figures between figures between the Monthly a Quartesly Tracturns of a East Indian Reway	en ind ido } 1878-79 the			•	31,096	••		31,096	******
Total	{ 1877-78 1878-79 1879-80	•••	1,08,517 17,068 2,855	5,428 5,006 1,600	36,077 39,024 257		1,50,022	61,098	4,712
To sea ports						*****	15,578	1,240	19
Grand Total	{\\ \begin{align*} 1877-78 \\ 1878-79 \\ 1679-80 \end{align*}	; :	57,91,154 45,25,026 43,50,933	71,811 98,471 91,965	26,99,150 26,86,986 33,08,030	47.725 62,128 72,012	86,25,418	73,70,451	78,22,968

The following statement shews the import saltpetre trade of Calcutta registered during the year 1879-80, as compared with the figures of the previous two years:—

make the second		1				2	3		4	•5			
		•					IMPO	RTB	INTO CALCU	ITA.			
			יימט	wn .					Total.				
Wi	IENC	E IMP	UIUI.	ир.		By boat.	By rail.		1877-78.	1878-79.	1879-80.		
						Mds.	Mds.		Mds. 2,71,016	Mds. 2,49,979	Mds.		
Patna Mokameh Other places			 		:::	3,798	2,86,374 33,237 11,003		85,195 19,221	20,880 14,215	33,287 11,003		
Office bigoos		Tota	1	$\dots \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$		13,210 1,462 3,796	3,65,255 2,83,612 3,30,614	}	3,78,165	2,85,074	3,34,410		
AWNPORE — Cawnpore Other places					:::		85,821 3,881		80,127	68,464 788	85,821 8,381		
Other busine		Tota	ıl	$\dots \begin{cases} 1877.78 \\ 1878.79 \\ 1879.80 \end{cases}$::		80, 127 69,252 89,202	ļ	80,127	69,252	89,202		
URBHUNGA— Jurbhunga Kissenpere Somastipere Bilashpere	 	 	 		: ::.	18,023	89,895 13,155 9,360 8,178 10,699		27,289 6,063 269 782 18,618	73,515 17,825 13,821 3,392 13,093	57,918 13,135 9,363 8,178 15,093		
Other places		Tota	n.i	{\begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	:::	9,909 22,208 22,117	40,103 99,438 81,270	}	50,012	1,21,646	1,03,687		
BLIII.							61,418		27,260	46,020	61,515		
Delhi	•••	Tot	n1	. {\begin{align*} 1877-78 \\ 1878-79 \\ 1879-80 \end{align*}	l ::: l		27,260 40 029 61,818	}	27,260	46,029	61,818		
lozu fferioru Mozullerpor	٠			***		18,410	35,621 269		28,977	42,214 1,468	5 4,061 260		
Othor places	•••	Tot	al	$\ {}^{1877.78}_{1878.79}_{1879.80}$	 	19,506 10,714 18,410	9,511 26,968 35,590	}	28,377	43,622	51,330		
Hahubad				{ 1977-79 1879-79 1879-80	 		7,126 6,2 3 11,441	}	7,126	6,233	11,441		
!mballa				{\frac{1877-78}{1878-79}\text{1879-80}}	 :: :	 	5,105 11,951 10,786	}	5,108	11,951	10,786		
longhyr				$ \left\{ \begin{matrix} 1877-78 \\ 1878-79 \\ 1879-80 \end{matrix} \right.$	 	1,812 3,403 2,628	8,163 10,133 9,538	}	9,976	13,836	12,166		
Shahabad				{\\ \begin{align*} \langle 1877-78 \\ 1879-80 \\ \end{align*} \]			1,324 3,423 6,937	}	1,324	3,423	6,937		
Shagulporo				$\dots \begin{cases} 1877-78\\1878-79\\1879-80 \end{cases}$		2,925 202	1,135 504 5,1-3	}	4,260	706	5,132		
ihaziporo				{1877-78		965 1,835	5,660 8,955 4,7 8a	}	6,625	5,810	4,78		
Agra				{ 1877-78 1878-79 1879-80			4,501	}	••••	•	4,501		
Allyghur				{ 1877-78 1878-79 1879-80	•••		501 2,039 3,824	3	501	2,038	3,82		
Gув				{ 1877-78 1878-79 1879-86			 3,157	3			3,457		
Elawah				{ 1877-78 1878-79 1879-80			1,379 1,266 3,594	}	1,379	1,266	3,39		
Benares				{ 1877-79 1878-79 1879-80	} }	 	1,334 4,568 3, 112	}	1,449	4,868	3,11		
Bara-Banki				{\begin{align*} 1877-78 \\ 1878-78 \\ 1879-8	š	•• ••	752 513 1,944		752	513	1,94		
Mainpuri				{\\ 1877-7\\ 1878-7\\ 1870-8	ó	*****	521 1,672			521	1,67		
Barun				{\begin{align*} 1877-7: 1878-7: 1879-8 \end{align*}					19,901	12,382	1,76		

\	1			. 8	3	•	5	6				
			j	IMPORTS INTO CALCUITA.								
wiii	NCE I	MPORTED.					Total.					
		•		By beat.	By rail.	1877-78.	1878-70.	1979-80.				
			Ì	Mds.	Mds.	Mds.	Mds.	Mds.				
Muttra		\begin{cases} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	:::		1,264 1,188	}	1,264	1,18				
iontinal Pergunualis		{ 1877-78 1878-79 1879-80	::		 1,031	}	••	1,03				
Fyzalmd	•••	{ 1877-78 1878-79 1879-80	:::		 1,027	}		1,02				
Parnealı		{ 1977-79 1874-79 1879-80	:::	480	,,,,,,	}		48				
Midnapore		{1877-78 1878-79 1879-80	:::	292 226 308		} 292	226	30				
loruckpore		{ 1877-78 1878-79 1879-80	:::	525 656 284		} 325	656	28				
Sareilly		{ 1877-78 1878-79 1879-80	:::		280	}		28				
firzapore		{1977-78 1979-79 1879-80	:::	528	506 338 271	} 506	338	7 9				
Other districts		{1977-78 1978-79 1979-80		2,244 2,752	3,682 5,564 26	} 5,926	8,316	2				
dd for difference in the monthly and q of the East Indian	figures ! narter!y Railway	between 1878-79	:.		15,875 4,478	}	15,875	4,47				
GRA	ND TOTA	1877-78 1878-79 1879-80	::-	70,167 61,860 50,649	5,60,127 5,93,985 6,77,618	6,30,291	6,55,815	7,28,26				

'The following statement shows the import trade of Calcutta in linseed registered during 1879-80, as compared with the figures of the two preceding years:—

1	2	3	•	5	6	7	8
			IMI	ORTS INT	O CALCUTTA.		
. WHENCE IMPORTED.	D. b. of]	TOTAL.	
	By boat.	By steamer.	By rail.	By road.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
PATNA— Patna Barrh Mokameh Ghât Other places	8,471		8,19,836 23,743 12,590 7,166		17,68,568 67,373 34,336 83,876	10,71,551 31,878 7,977 5,300	10,80,568 32,217 12,580 59,242
Total (1877-78 (1878-79 (1879-80	3,81,961		12,52,983 7,34,737 8,63,625		} 19,04,153	11,16,701	11,34,607
DURBHUNGA— Durbhunga Roshra Hazıtporo Other places	1,21,843		72,909 3,096 13,618		1,16,021 2,25,195 60,386 36,842	1,61,438 87,487 4,151 21,406	2,60,541 1,21,845 5,566 17,598
Total{1877-78 1879-79 1879-80	2,13,096		29,539 60,876 89,513	3,952	} 4,38,444	2,74,572	4,05,543
HOOGHLY — Bhuddressur Hooghly	87,109	•	243	••••	2,55,318 65,618	2,34,382 28,648 2,314	8,70,077 37,400 7,125
Total { 1877-78 1878-79 1879-80	. 2,65,835		720 4 248		3,20,931	2,65,339	3,14,611

cxxiii APPENDIX E—continued.

•1	3	8	4	5	. 6	• 7	
	!	-	1	<u> </u>	TO CALCUTT		
WHENCE IMPORTED.		ī	1.11		CALCUIT		· · · · · · · · · · · · · · · · · · ·
White is a company	By boat.	By Steamer	By rail.	By road.	1000 00	TOTAL.	1
<u> </u>				<u></u>	1877-78.	1878-79.	1879-80.
BHAGULPORE Ghogali	Mds.	Mds.	Mds. 14,360	Mds.	Mds.	Mds.	M ds. 14,380
Bhagulpore Moorleegunge Colgong	1,45,900 14,889 8,657		47,226 3,621	******	1,08.75 37,75 36.36	3 14,633	1,93,126 14,389 7,278
Other places	2,03,563		78,030		1,00,81		11,407
Total { 1878-79 1870-80	1,50,969 1,70,989		75,170 69,571		2,81,39	2,26,139	2,40,560
SARUN— Revelgunge Chupra	1,02,569 1,18,573			•••••	3,88,30	80,205	1,02,569 1,18,575
Other places (1877-78	4,20,204				31,80	5,541	5.874
Total { 1878-79 1879-80	2,77,400 2,27,016				4,20,20	2,77,400	2,27,016
NUDDEA— Kooshies			41,691	******	1,85,20		41,691
Nudden Damookden Hanskhally	25,839		10,668		78,41	78,501	49,144 10,668 25,839
Santipore Other places	9,514 11,589		30,851	1,761	2,28,92	1 1	9,844 4+,150
Total { 1877-78 1878-79 1879-80	2,10,742 1,15,012 96,065		2,78,214 1,33,056 83,210	3.710 3,480 1,761	} 4,92,666	2,51,548*	1,81,036
Monguyk-	1.00.011		4 410		74.500	50.744	1.00.000
Monshyr Burhea Khagurriah	1,28,614 8,674		4,616 2,549	*****	74,587	24,656	1,33,200 2,548 8,674
Soorujgurrah Other places	300	:::::	25,109		82,118 65,275	2,650	52'709
Total { 1877-78 1878-79 1879-80	1,77,876 97,295 1,57,588		57,054 30,827 32,603	******	} 2,31,930	1,28,122	1,70,191
Mozufferbore	1,00,854		12,263	•••••	35,429		1,22,117
Other places	85,115		3,353	3,662	56,708	-	202
Total { 1878-79 1879-80	1.08,128		5,178 12,465		92,130	1,13,606	1,22,319
Goruckpore	73,610 82,170				1,33,073	2, \$5,712 70,360	73,610 32,170
Gola Gopalpore Other places	10,026				41,435 70,117	800 301	10,028
Total { 1477-78 1478-79 1878-80	2,47.955 3,17,173 1,16,008				2,47,955	3,17,173	1,16,006
Cawnpore Other places	258		1,05,665		6,63,520 1,574	5,89,477	1,05,023
Total {1877-78 1878-79 1879-80	5,990 615 258		6,59,104 5,88,562 1,05,665		6,65,094	5,89,477	1,05,92,3
FURRERDPORE —	2,900		66,945 10,921	•	1,96,902 31,265	68,529 13,031	2,900 66,945
Other places	3,128 11,000 749	₇	2,17.107 80,801		2,28,167	81,560	83,894
SHAHABAD-	6,028 3,945		77,866 38,557		31,158	8,688	87,502
Other places (1877-78	11,915		77,870	952	02,070	5,801	29,788
Total { 1878-79 1879-80	3,945		9,487 63,295		93,237	9,487	67,240
Mirzapore Other places	11,405		32,078 16,778		1,45,506	26,260 5.854	43,483 16,778
Total { 1878-79 1839-80	35,514 17,687 11,405		1,21,755 14,427 48,856		1,57,269	32,114	60,261
Sonthal Pergunnals— Sahabgunge Other places	501 378		85,750 16,753		88,450 20,870	20,934 16,659	36,251 17,131
Total { 1877-78 1878-79 1878-80	17,751 801 879		41,069 36,792 52,603		88,820	37,593 '	53,382

cxxiv APPENDIX E—continued.

(T	2 6	3	4	5	6	7	8			
	-			1M P	orts int	O CALCUTTA.	<u>'</u>				
THE COUNTY IN COUNTY IN	-	Total.									
WHENCE IMPORTED.		By boat.	By steamer.	By rail.	By road.	1877-78.	1878-79.	1879-80.			
Moorshedabad Moorshedabad Dhoolan	!	Mds. 27,312 6,030	Mds.	Mds. 	Mds.	Mds. 30,837	Mds. 81,751	Mds. 27,312 6,039 4,979			
Jungs pore Other places	:	4,979 2,519		3,105		08,461	76,699	5,024			
Total \begin{cases} 1977-78 \\ 1878-79 \\ 1879-80 \end{cases}		94,994 1,05,546 40,849		4,377 2, 34 3,105		89,301	1,08,450	43,954			
BUNDELKUND— Sutua	:::			40 553 2,250				40.553 2,289			
Total {1977.78} 1877.79 1879.80				12,912		}		42,812			
FYZABAD— Fyzabad		40,073	· · · · · ·			35,989 67,353	7,980	40,073			
Other places (1877-79) Total (1877-79)	•••	49,10Å 6,570		53,802 2,150		} 1,03,292	7.989	40,073			
ALLAHABAD— Sir-n Koad Allahabad	 	40,07.3 8,0×7		93,750 2,586 2,073		45,628 55,656 97,052	11,562 6,140 5,231	23,750 11,578 2,978			
Other places { 1877-78 1877-78 1878-79 1879-80		91,118		\$9,868 17,233		} 1 81,316	22,933	88,296			
Azimonuk— Azimonuk		36, 10		25,509	· <u>····</u>			36, 100 27			
Other places Total \$1877-78 1877-79	• •					}		36,427			
21-Pergues OS- Chandoorah Kalaroha		10 ft 5,800						13,416 5,800 11,090			
Other places		2 os 36 11	· · · · · · · · · · · · · · · · · · ·	100	17,01 15.58	5 } 53,629	43,380	30,308			
$Total = \begin{cases} 1877-78 \\ 1878-79 \\ 1879-80 \end{cases}$ PURNEAU =		21 200	-		8,91			21,05 7,07			
Other places	٠	91,650	· · · · -	1, 2	,	} 51,721	31,656	28,126			
Total { 1877-78 1878-19 1879-80 18		70	`	15,666 2,585		89,313	 516 5,114	15,66 8,28 7,57			
Bennes Other places		'"		7,57- 18,71 5,6 0	<u> </u>	} 51,958	5,660	26,52			
Total		·			i	-13		17,79			
MIDNAFORE— Midn pore Ghattal Other places	::	8,17	8					8,17			
Total { 1877-79 1879-79 1879-80] • (1			33,921	8,363	25,99			
GHAZIPORE— Chazipore . Other places		16,8		5.7.		40,476 53,592	16,592 11,122	17.09 5,73			
Total { 1877-78 1878-79 1879-80		59.1	17	34 61 4,5 5,9	[9.5]	91,058	27,714	22,82			
JESSORE—		16,8	19		<u> </u>			15.8 5.0			
Other places Total { 1977-79 1977-79		5,9 10,9 23,5	25			} 40,028	23,579	21,71			
Cuina		9.7 9.7 4.4 1,5	03					9,7 4.4 1,8			
Vactor places	•	1,1	52	8,8 2,1 2,9	21 42	} 55,194	15,007	20,19			

• 1		2	8	4	. 5		6	7.			
		IMPORTS INTO CALCUTTA.									
								TOTAL.	•		
WHENCE INPORTED.		By boat.	By steamer.	By rail.	By road.	» 1877·78.		1878-79.	1879-80.		
		Mds.	Mds,	Mds.	Mds.		Mds.	Mds.	Mds.		
IAJEHANPORE— Shajehanpore				17,987			74,164 1,574	27,749 3,462	17,987		
Other places				75,738 31,211		}	75,738	- 31,211	17.987		
1879-80 PBNA—				2,797		-	55,095	20,465	16,082		
Serajgunge Other places		13,285				<u>_</u>	29,750	8,011			
Total { 1877-78 1878-79 1879-80		53,835 33,784 13,285	2,608	29,402 3,032 2,797		}	84,845	37,476	16,082		
ACCA— Naraingunge		4,250 1,260	1,917	2,693			31,776 1,072	6,249 8,693	8,860 1,260		
Other places		2,169 5,179 5,510	5,636 3,954	28,014 909 2,693		}	35,848	9,942	10,120		
ALDAH— Maldah		8,261							8, 2 61 838		
Other places Total { 1877-78 1878-78		26,078 9,379 9,000				}	26,078	9,379	9,099		
(1879-80				259			30,191	29,723	25:		
ARIBLLY		400		29,791 82,045		}	30,191	32,045	252		
Total { i878-76 1879-80	٠		<u> </u>	575		- -					
THER DISTRICTS - 1877-78 In Bengal { 1879-79 1879-80)	. 8,123		1,06,981 11,017 3,451		}	1,61,321	14,440	11,814		
" N. W. Pro- { 1877-75 1878-76 vinces.	.	. 26,940 7,343 935		A,0 µ6 1,915 8,107		}	31,941	9,258	9,042		
, Central Dis- { 1877-7/ 1878-7/ 1879-8/	; ; .			1,60,162 1,089 1,867		}	1 60,162	1,089	1,867		
,, Assam { 1877-74 1878-75 1879-86	3	. 300	1 80			}	86,637	880	977		
" Chota Nag- { 1877-76 1878-76 pore. { 1879-86				1,749	::::::	}	1,749				
,, Behar {1877-7: 1878-7: 1879-8:	3 3	1 500		5,269		}	33,152	674	6,769		
"Bombay { 1877-76 1878-75 1879-8	::					}		270			
,, Rajpootana { 1877-78 1878-79 States. { 1879-8	} }			208		}	208	***	******		
" Punjab { 1877-74 1878-7 1870-8	3)	•		60		}	60		******		
,, Orisaa { 1877-7/1878-7/1879-8	3 9					}			500 •		
From sea ports (1877-7) (Indian and 1878-7) Foreign). (1879-8)			700 145 549			3	700	145) 54		
Add for differ-1 ence in figures											
between the monthly and quarterly trade				34,187				84,187			
roturns of the East Indian Railway.	•					-		, •			
[1877-7		99 59 076	1	1 .	29,83	3]	70,77,450	41,99,558	87,44,91		
GRAND TOTAL { 1878-76		90 70 410		1		11			•		
1 (10/0-0	• ••				1				$\frac{1}{2i}$		

czzvi

APPENDIX E-continued.

The following statement shows the import trade of Calcutta in mustard and rope seeds registered during the year 1879-80, as compared with the figures of the preceding two years:—

		1	•			2	3	4	5	6	7	8
								IMPO	cts into	CALCUTTA.	•	·
w	HENCE	i m P	or r	RD.		By boat.	By steamer.	By rail.	By road.		Total.	
						1879-80.	1879-80.	1879-80.	1879-80	1:.77-78.	1878-79.	1879-90.
						Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds,
Cawnrong- Cawnpoi Other pl	ro					262	:::::	5,68,953 253		4,33,515 622	8,26,434 659	5,68, 81, 25
	Total		, , ,	877-78 878-79 879-80	 	1,59a 2,361 264		4,32,547 8,24,792 5,68,306		4,34,137	8,27,093	5,68,568
Patna— Patna Barrb Other pl	 Inces			• •••		95,922 2,460		1,66,505 9,186 19,871	.,	7,02,791 46,199 66,112	7,22,038 86,297 17,156	2,02,42 11,65 13,87
	Total		5 1	877-78 878-79 879-80		2,81,211 1,49,117 98,391		5,74,568 6,26,374 1,94,662		8.05,812	7,75,491	2,92,953
LLYGHUR- Allyghur Hatiras Other pl	·			•••			:	1,01,370 84,154			28,68 \$	1,01,370 88,156
Outer pr	Total		5 1	 877-78 878-79 879 - 80	 		:	45,122 1,89,580	 	}	15,122	1,89,560
long HYR— Monghyr Other pl	r	:				88,000 4,018		15,727 36,822		33,317 90,060	47,280 40,152	98,787 10,866
	Total	•	{ !!	177-78 178-79 170-80		83,994 18,590 87,103		39,386 39,232 52,519		1 23,377	87,732	1,39,652
URBII UNGA Reshra Durbhun Other pl	ι τ α 	 		:::	 :-	45,891 21,638 . 1,650		15,976 5,792	 	95,692 67,847 41,095	23,919 43,864 16,990	45,891 37,614 7,442
	Total			77-78 78-79 79-80	:::	1.71,819 35,181 69,179		30,571 39,601 21,768	2,215	2,01,634	84,782	90,947
Bhagulpo Bhagulpo Other pla	ere.	· ··	:::		::-	69,116 12,778		3,905 4,951		27,328 1,71,541	71, 180 23,867	73,021 17,729
	Total			77-78 78-79 79-80	:::	1,84,412 81,774 81,894		14,427 13,573 8,856		} 1,98,869	95,347	90,750
WAR— Etwald Paphoond Other pla	l ,	 	:::		:::			43,877 28,542 18,222		12,673	64,125 21,800	48,877 28,542 18,222
	Total		{ 18 18 18	77-78 78-70 79-80	:::			12,673 85,925 90,641		12,673	85,925	90,641
Bhuddres Other pla				:	:::	70,771 12,229			₂₇	67,853 38,551	97,587 9,096	70,771 12,256
	Total			77-78 78-79 70-80	:::	1,06,275 1,05,690 83,000		779	129 205 27	1,06,404	1,06,674	83,027
NIPORE — Sekhoaba Banda	d			 	.::			51,993 17,588			30,843 6,106	61,993 17, 6 88
•	Total		₹ 18	77-78 78-79 79-80	==			36,040 69,526		}	36,949	69,526
RUN—, Revelgun Chupra Other pla		 	::: :::		:	36,3 6 9 27,266 1,067	::::::			1,30,403	86,652 81,30% 403	36,369 27,266 1,067
•	Total	•••	3 18	77-78 78-79 79-80	:::	1,47,051 1,18,363 64,701				} 1,47,051	1,18,368	64,701

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APPENDIX E-continued.

				-		
9	8	4 *	8	6	7	.18
	•	IMPOI	RTS INTO	CALCUTTA.		
By boat.	By steamer.	By rail.	By roud.		·Total.	7
1879 0.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1979-80.
Mds.	Mds.	Mds,	Mds.	Mds.	Mds.	Mdu.
		41,856				41,856
				·		60,396
		60,896		,	10,736	
		52,496 3,480		2,64,172 9,540	50,559 1,298	52,460 7,581
. 1,266	76	2,61,645 50,593		2,73,712	51,857	60,068
4.102		20,,000	<u></u>			
		26,997 26,761 517			28,120 11,634	26,997 26,701 517
:: :::::		34.754		}	34,754	54,215
"		64,215			•	
		12,933 31,579		21,206 62,518	47,172 74,203	21,044 31,879
7,450		73,518 1,13,925 11,512		} 76,724	1,21,875	52,623
29 100				31.916		23,100
20,189				25,832 46,65 7	25,432 16,057	20, 189 1,413
. 39,460		2,355 2,029 6		} 1,04,405	41,489	43,708
2.500						2,690
•		21,807 18,084		18,233 20,993	24,063 17,038	21,807 13,094
3,577		83,275 37,524 34,891		} 48 226	41,101	37,481
25,124		5.487		16,411	42, 136	30,911
15,703	-	678	 -			
	.::	2,869 5.4×7		} 16,411	42,763	30,911
1		21,983 5,337	·			21,98 5,33
				}	,	27,320
	-	27,320			91 907	17.66
8,058	-		<u> </u>	07,993	6,438	8,05
37,830	:- :: :- ::			67,993	37,830	25,720
		21,889 2,968	:::::	56,245 6,473	24,03 2 5,337	21,88 3,27
16,378	::::::	46,840 29,874		63,218	29,374	25,16
19.455				27,560	45,566	12,45
27.079		828 491) ar soo		24.09
44,260		1,306 828		27,560	40,000	24,02
	•••••	21,655 15,649 22,323		21,655	15,649	• 22, 32
	8.111 8.111 8.111 1.201 4.102 8.111 1.214 4.102 1.214 4.102 1.214 4.102 1.214 4.102 1.214 4.102 1.214 4.102 1.214 4.102 1.214 1.214 4.102 1.214 1.	By boat. By steamer. 1879-80. 1879-80. Mds.	By boat. By steamer. By rail. 1879-80. 1879-80. 1879-80. 1879-80. 1879-80. 1879-80. 1879-80. 1879-80. 1979-8	By boat. By steamer. By rail. Ry road. 1879-80. 1879-8	By boat By steamer By rail By road 1879-80 1879-80 1879-80 1877-78	By boat. By steamer By rail. By road. Total.

CXXVIII

APPENDIX E-continued.

1 (1	8		. 8	1 6	7	8
	<u> </u>		IMPC	RTS INTO	CALOUTI		<u> </u>
WHENCE IMPORTED.	By boat.	By steamer	By rail.	By road		Total.	·
•	1879-80.	1879-80.	1879-80.	1879-80.	1877-78.	1878-79.	1879-80.
	Mds.	Mds.	Mds.	Mds.	Mds	Mds.	Mds.
FYZABAD- (1877-78	6,823		28,874		3		
Fyzabad 1878-79 1879-80	35,963 21,199		2,337 257		35,69	7 88,300	21,456
Pqsxa— Sersjgunge {1877-78 1878-79 1879-80	89,551 22,149 7,291	455 497	26,286 7,176 12,374		1,16,29	2 29,822	19,665
MOORADABAD	•••••				1		17 400
Chundowsi 1878-79 1879-80		::	17,489		- 3		17,489
Benares (1877-78					1		10.005
1879-80			18,285	-			16,285
DELEI- (1877-78					1		
Delbi 1878-79 1879-80			28,086 15,318		}	28,986	15,318
Nuddes Other places	8,950 1,802		9,402		10,476 58,785	1,295 65,186	8,950 11,294
Total { 1877-79 1878-70 1879-80	13,528 16,669 5,843		55,733 49,812 0,402		69,261	66,481	15,244
JESSORE JOSSOTO Other places	12,655 655	::					12,655 655
Total \begin{cases} 1877-78 & \\ 1878-79 & \\ 1879-80 & \end{cases}	13,310	······	•••••		}		13,310
OTHER DISTRICTS— In North-Western Pro- \[\begin{pmatrix} 1877-79 & \dots \ 1878-79 & \dots \ 1879-80 & \dots \ 1879-80 & \dots \ \do	30,132 2,838 9,824		1,24,424 15,124 21,042		1,54,556	18,012	30,866
"Bengal (1877-78 1878-79 1879-80	60,905 19,714 12,339	20,441	25,286 5,358 15,040	259 121 231	} 1,05,991	25,193	27,610
" Oudh {\begin{cases} 1877-78 & \dots \\ 1879-79 & \dots \\ 1870-80 & \dots \\ \dots \end{cases} \dots \\ \dots \\ \dots \end{cases} \dots \\ \dots \dots \\ \dots \dots \\	300		31,136 10,483 13,416		31,136	10,783	13,416
, Ausam {\begin{align*} 1877-78 & \ 1878-79 & \ 1879-80 & \ \end{align*}	1,09,190 1,125	1,32,69 s 32,933 7,287	 		2,41,874	34,058	7,287
* " Central Provinces { 1877-78 1878-79 1879-80			1,507 2,288 6,786		} 1,507	2,288	6,786
,, Behar {1.577-78 1.578-79 1.579-80	44, 163 3,627		22,472		66,935		6,144
,, Punjab {\begin{align*} 1877-78 & \dots \\ 1878-79 & \dots \\ 1879-80 & \dots \\ \dots \end{align*}.			1,408 751 250		1,408	751	250
,, Bombay 1875-78 1876-79 1879-80		18 1,855			}	18	1,855
,, Orissa { 1875-79 1875-80		530			}		530
,, Madras { 1878-70 { 1879-80		30			}		80
" Unspecified districts { 1878-79			237 1,222	:::::: }		257	1,222
GRAND TOTAL \$ 1878-70 8	5,30,444 5,23,468 5,91,114	33,430 2	8,66,722 1,43,150 6,56,744	2,633 326 258	35,62,455	30,00,374	28,57,818

CXXIX

APPENDIX E-continued.

The following statement shows the import, silk trade of Calcutta during the year 1879-80, as compared with the figures of the previous two years:—

				_			•			Imports int	o Calcutta.		TOTAL O
		WH	BNCB	Imp	orted.				By boat.	By steamer.	By rail.	, By road.	Quantity
		•						j	Mds.	Mds.	Mds.	Mds.	Mds.
nddea				{	1877-78 1878-79	•••	•••	:::			9,647 8,06 3	29	9,676 8,078
MC COO	••	•••		ι	1979-80	•••	•••	•••	36 210		7,045 4,028	*****	7,981 4,233
oorshedabs	d		••,	⊀	1877•78 1878-79	•••	•••		413		5,944	******	6,887
••••				۲	1879-80 1877-78	.	•••	:::	8 17 2,089		4,955	15	5,802 2,104
idnapore	• • •		•••	}	1878-79	•••	•••	:::	3,585		•••••	82	3,617 4,591
•				١,	1879-80 187 7-78	•••	•••	:::	4,591	:::::	1,234	*****	1,254
erbhoom		•••	•••	{	1878-79	•••	•••	}	•••••		1,080 884		1,090 884
					1879-80 1877-78		***		52			198	246
ooghly .			•••	₹	1878-79	•••	•••	[38 167	l i		11 386	553
				ŕ	1879-80 1877-78	•••	•••	:::	16		194	24	234
urdwan	•••	•••	•••		1878-79 1879-80	•••	•••	:::	80 7		275 821		355 828
				ŕ	1877-78		•••				28		26
ırzapore	•••	***	•••	{	1878-79 1879-80	•••	•••	:::		1 1	154		154
				Ċ	1877-78	•••		}	******		169 67		169 67
mritsur	•••	•••	•••	•	1878-79 1879-80	•••	•••	:::			152		152
				ſ	1877-78	•••	•••		•	69 456	*****		(19 456
amroop	•••	•••	•••	(1878-79 1879-80			:::		131			181
41 1 . 22				•	10/1-/0	•••	•••		*****		856 170		356 170
onthal Porg	unnal	16	•••	{	1879-80						69		69
July 1				,	1877-78 1878-79	***	•••	•••	8,873		53 201		3,928 201
ajshahyo	•••	•••	***		1879-80	•••					61	و	51
				{	1877 <i>-</i> 78 1878-79	•••	•••				535		585
zimghur		•••	•••	•	1879-80	•••	•••	•••			84		34
				{	1877-78 1878-79	•••	•••	•••			*****		
ya	•••	•••	•••		1879-80	•••	•••	•••	•••••		32		32
oalpara				₹	1877-78 1874-79		•••	•••		18 49	*****		49
Amilian to	•••	•••	•••	•	1879-60	•••	•••	•••		30	******		80
aubhoom					1877-78 1878-79		•••				8		8
	•			(1878-79 1879-80 1877-78	•••	•••	•••			23		23
onares			•••	}	1878-70	•••		•••			5		5
	••			•	1879-80	•••		•••					18
ombay		•••		}	1877-78 1878-79						,		
- -			•••		1879-80 1877-78	•••	•••	•••			5		5
ubna				}	1878-79	•••					4		4 3
				•	(1870-80 187 7- 78	•••				24	3		24
uckimpore	٠			}		•••	•••			60			00
-•				1	1878-79 1879-80 (1877-78					3	*****		
gra					1878-79 1879-80	•••	•••				8		·····a
-					(1879-80 (1877-78	•••	•••				253		258
Iazaribagh.		•••		}	1878-79	• • •	•••	•••	} 		8		a
-				1	(1879-80 (1877-78	•••	•••						
Pelhi					1878-79 1879-80	•••	•••	•••			4 3		1 8
					[16/7-76	•••	•••						
sins			•••	⊀	1878-79 1879-80		•••	•••			12		12
				- 7	1879-40 1877-78 1878-79	•••	•••	•••			*		
hagulpore				}	1878-79 1879-80	•••	•••				2		
					. 1977.78					87		•••••	87
oobsaugor		•••	•••		1878-72 1879-80	•••		•••		19			```
					(1877-78		•••						
urrung	•••	***	•••	••••	1878-79 1879-80	•••	•••	•••		2 2			3
					(1611.10	•••	•••	•••		,		******	·····
lowgong	•••	•••	•••	•••	{ 1878-79 【 1879-80	•••	•••	•••		1			i
ther distri	cts-										39	1,331	1,370
In Beng					{1877-78 1878-79		•••	•••				16	16
TO DAVE	7471	•••	•••	•••	1879-80	•••	•••	•••	•	2			
" Assa	m				(1879-80 (1877-78 (1878-79		•••	•••		2			
71 AL PORT		•••	•••	•••	1879-80	•••	•••	•••					۵
. Nort	ih.Wa	atern	Provi	nces	{ 1877-78 1878-79	•••	•••				9		1 7
, MUET	*** *** **				{ 1878-79 1879-80	•••	•••	•••			****		-
" Pun	iab				1877-78 1878-79		•••				184		18
		•••			1879-80	•••	•••	•••					2,88
From a	en po	rts, I	ndian	and	{ 1877-79 { 1878-79		•••						2,07 2,25
Fore	Bign	•••	•••	•••	C 1870-80	•••							1
Doduct figure	36	botwe	wi1	the						1	1		. ,
mont	hly	and	quart	terly						1			
	retur n Kai		the .	Bast 			•••			·	40		4
		-			(In 1877-78				6 940	150	16,279	1,595	27,39
					1878-70	• •••	•••	•••	0,161	587	15,962	59	22,84

APPENDIX E-continued.

The following statements show the import trade of Calcutta in refined and unrefined sugar registered during 1879-80, as compared with the figures of the previous year:—

REFINED SUGAR.

					ED Sug	4	8		0	7
	1'		1	2	8		INTO CALC	UTT	<u> </u>	
						IMPORTS	INIO CALC		Total	
Wпекс	B IMPORT	red.	,	By boat.	By sea.	By rail,	By road.		1878-79.	1870-80.
			-¦-	75.30	Mds.	Mds.	Mds.		Mds.	Mds.
		•••	:::	Mds. 86,195			87,806 320 3,620		47,387 48,697 19,750	87,806 86,455 8,023
Bookchur			-	46,910			63,921 91,746	}	1,10,834	1,32,283
LOGULY-			-	22,961 1,606					27,296 2,354 5,455	22,961 1,606 7,271
Boidyabatty Hooghly Other places			::. _	2,603			4,668 2,602	}	35,105	31,838
	Total	··· { 1879-79 ··· { 1879-80	:::	32,508 27,170			4,668	<u>-</u>	6,121	13,392
Joruckrons— Goruckpore			:::	13,392 11,698				<u> </u>	3,987	11,698
Burhej	 Total	{ 1879-79 { 1879-80	:::	10,103 25,040				}_	10,108	25,040
GHAZIPORE-		***		24,262		84		-	5,096	24,346
Ghazipore	 Total	{ 1878-79 { 1879-80		4,552 24,262		514 84		}	5,096	24,346
SHAHABAD— Buxar Rehees			:::			10,397 4,531 3,658			7,120 880 601 682	10,397 4,531 8,658 2,643
Roghoonathpore Other places	:		**			9,289		1	9,289	21,229
Nuddra— Santipore	Total	{ 1878-79 1879-80	:::	15,522		742	477	-	10,499 2,599 5,810	15,522 742 1,536
Kissengungo Other places	:: ::		:::	1,036		5,001	601	1	18,914	17,800
	Total	$ \left\{ \substack{1878-79 \\ 1879-80} \right.$:::	16,558		765	477	- -	68	15,004
Azinghur Azinghur		 (1879-79	,	15,001		68		3	68	15,004
SARUN-	Total	{ 1870-80	•••	15,004 5,000	<u> </u>			- -	300	5,590 108
Chupra Other places	 Total			109 300 6,098				- -	300	6,098
MADRAS		{ 1878-79 1879-80			493 5,608			}	483	_
		{ 1878-79 1879-80			13,877 4,950	:::::]}	13,877	
BOMBAY PATNA Patns				1,367		2,785			12,94 21	4,153
Other places	 Total	(1878-79		486		12,67 2,81		_ <u>}</u>	13,157	
SHAUJRHANPORK- Rosa junction		{ 1879-80				4,07	_	- ,	5,30	
1002 1	Total	{ 1878-79 1879-80			:::::	5,30 4,07		_ }		4,077
JESSORE— Jessoro Other places				i au			_	-l-	80	68
	Total	{1879-79 1879-80	•••					_[3		
MOORSHEDABAD		{ 1878 79 { 1879-80			2			_ {	2,14	
Durbhunga		{ 1878-79 { 1879-80	::			7,36	9	- -	7,36	
OTHER PLACES	٠	{ 1878-79 1879-80	::			1,22	1	_	6,71	7 15,64
1) educt the differe between the quarterly retur- indian Railway.	nce in fit monthly ns of the	ures and East 1878-79				38			88	
Indian Pantana	d Total	1878-79 1870-80			1 19,03 6 24,89		50 67,2 34 96,8		2,39,00	8 3,11,71

CXXXI

APPENDIX E-continued.

Unrefined Sugar.

									1			•
	1		-			2	8	••	5		6	, #
							•	Import	S INTO CAL	CUT	TA.	
WHE	nce In	PORT	ED.						1		, Tot	al.
		Ġ				By boat.	Ву вса.	By rail.	By road.		1878-79.	1879-80.
						Mds.	Mds.	Mds.	Mds.		Mds.	Mds.
24-Pergunuaus- Kolaroha				•••		1,14,173		,			1,23,344	1,14,178
Chandooria Goburdanga	•••	•••		•••	•••	65,598 49,950	******				57,055 23,951	65,593 4 9,950
Baraset Hadooria	•••	•••			***	13,380	*****		17,528	Ì	7,331 12,167	17,528 18,380
Rajarhat	•••	•••		•••	•••		••••		12,915 8,775	1	4,888 8,901	12,916 8,775
Busseerhat Other places	•••		•••	•••	•••	ห,035	******		2,356		15,757	10,891
	Total		{ 187 187	8-79 9-80		2,28,161 2,51,131	•••••		20,248 41,574	}	2,48,112	2,92,705
Jessore — Kotechardpore	•••				•••	1,56,711					94,550	1,56,711
Keshubpore Bhaterdanga	•••	•••		•••	•••	27,035 22,400		••••	******	Ì	52.195 17,175	27,035 22,400
Jessore Other places			•••		•••	15,951 2,020			112		12,409 5,750	16,066 2,020
Outer plants	Total			8-79		1,82,197 2,21,120			182 112	}	1,82,679	2,24,232
NUDDRA -						464		1,32,343		-	1,38,354	1,32,807
Kissengunge Choosdanga			•••	•••	•••			41,813	•••••		19,573 4,287	41,813 7.419
Damookdia Other places	•••		•••	:.:		865		10,525	832		11,807	11,720
	Total		{ 187 187		 	2,633 1,329		1,65,738 1,92,121	655 832	}	1,69,021	1,93,782
Hooguly— Ampia	•••					17,960					20,379	17,980
Hooghly Jhapurdah		• • • • • • • • • • • • • • • • • • • •	•••			4,647 4,210	•••••		•••••	i	8,722 7,023	4,617 4,210
Pairatoongeo	•••	•••	•••	•••	•••	2,965			3,501		3,019 3,685	3,501 2,065
Serampore Makurdah	:	•••		:::	:.	14,634		186	506 24 ,359		5,310 75,904	500 39,177
Other places	 Total		 j 187	 8-79		53,083		184	66,078	13	1,19,161	72,996
	1000	•••	1157	9-80	•••	41,110			28,366	-		
Виапавар-								42,119			6,943	42,119
Arrah Behecah	•••	<i></i>			:::			11,302 11,227		}	477 3,456	11,302 11,227
Huxar Other places	•••	•••		:	:::			1,921			2 771	1,921
	Total		{ 1878 1878				:: ···:	13.617 66,569		}	13,647	66,569
D										-		
PATNA— Patna Other places					:::	::···:		35,481			9,781 11	35,494
	Total		{ 1878 { 1879	3-79 1-80	:::			9,792 35,484		}	9,792	35,484
Midnapore—												
Ghattal Midnapore		•••	•••	.	:::	15,884					5,093	15,888 1,703
Other places		•••	•••	•••		100					1,170	
	Total	•••	{ 1878 1879	3-79 3-80	:::	6,253 17,691				}	6,253	17,691
37A <u>-</u>					1	265		8,907				9,172
Gya Jehanabad	•••							2.774 1,161				2,774 1,164
Muckdoompore Other places	•••	•••		•••	:::	::: ::		69				69
	Total		{ 1879 1879	1-79 1-80	:::	265		12,914		}		18,179
BUBDWAN-					1							
Burdwan Other places		:::	:::		:::	949 705		150 875	1,438		145 902	1,099 8,108
	Total	•••	{ 1878 1879	-79 -80	:::	1.047 1,744		1,025	90 1,438	}	1,137	4,207
THER PLACES	•••		{ 1878 1878	5-70 9-80	:::	1,619 807	758 14	3,441 4,365		}	6,818	5,276
dd difference in tween the monthly terly returns of t dian kailway	figures y and q ho East	be- juar-	1878	-79		*****					645 .	
GRAND		•••	(1878 (1878	3-79		4,75,296 5,41,623	758 14	1,93,258 3,12,062	87,253 71,822	}	7,56,565	9,26,121
			C 1948	,00	••• }	0,31,020	** {	0,12,005	41,054	,		

cxxxii

APPENDIX E-continued.

The following statement shows the import trade of Calcutta in Indian tearegistered during the year 1879-80, as compared with the figures for the preceding two years:—

1.		2	8	4	5	6	7	8
	Ì	•	·	ln	PORTS INTO	CALGUTTA	•	
Whence Imported.			P.,	b	I		Total.	
		By boat.	By steamer.	By rail.	road.	1877-78.	1878-79.	1879-80
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	M ds.
leebsagor { 1877-78 1874-79 1879-80	:::		90,028 87,703 1,00,041		::::: }	90,028	87,703	1,00,04
ULPIGOERS Siligores Julpigores	:::	•••• • ••• ••		80,268 3,006			82,918 10,344	89,26 3,00
Total { 1877-78 1878-79 1879-80		 		43,257 83,274	}		43,257	83,27
Oachar Cachar Silebar	:::	450	57,565 	22,015		63,162	89,306 5,769	58,01 22,91
Total { 1877-78		474 700 450	62,658 35,606 57,565	5,769 22,015	· · · · · · · · · · · · · · · · · · ·	63,162	45,075	80,930
Balagungo Sylhet Chuttack Korimgungo			50,788 5,860 2,171 1,476	628 3,385 5,866		33,677 	30,457 16,418 9,320	51,410 9,256 8,037 1,476
Total { 1877-78 1878-79 1879-80			83,677 56,095 60,304	9,879	:::.:: }	33,677	56,095	70,183
Luckimpore { 1877-78 1878-79 1679-80			50,312 47,376 58,878			50,812	47,376	58,878
Durrung (1877-78 1878-70 1879-80			80,662 41,951 50,481		::::: }	39,662	41,851	50,481
Nowgong {1877-78 1878-79 1879-80			26,714 81,405 20,862		<u> </u>	26,714	31,805	29,862
Kamroop { 1877-78 1878-79 1879-80		6,674	15,141 15,347 15,275		}	21,815	15,317	15 275
UBNRAII (FROM DAEJRELI: ORIGINALLY)— Caragola	NG			9,100		85,209	23,574	9,100
Total {1877-78 1478-79 1879-80				85,209 23,573 9,109	<u> </u>	85,209	23,572	9 109
Juliundar Cantonment Dicto City	::			5,677 6		8,098	4,031 2,489	5,677
Total { 1877-78 1878-79 1879-80				8,00K 6,520 5,683	}	8,098	6,520	5,683
UDDRA (NOT PRODUCED THERE)— Kosshtea Kishengunge Other places	-			4,567 08 2	*****	6,876 3,431	8,711 33	4,567 68 2
Total { 1877-78 1878-79 1879-80		125 		10,182 8,744 4,637	<u>::::: }</u>	10,307	8,744	4,637
Shaharunpore				1,971		6,975	7,281	1,971
Total { 1878-79 1879-80				6,975 7,231 1,971	}	6,975	7,231	1,971
Moradabad (not pro- 1877-78 1878-79 duced there 1879-80		******	******	2,709 3,967 1 MM	:::: }	2,709	3,967	1,506
Burdwan (not produced there). Ranceguuge Burdwan	- [1.269 51		*****	1,473	1,289 51
Total 1874-79				809 1,473 1,320	::::: }	809	1,473	1,820

cxxxiii

APPENDIX E-continued.

. 1		3	3	4	8	8 .	7	, , ,
7			,	IM	PORTS INTO C	ALCUTTA.	• • •	
WHENCE IMPORTED.		Do be	By	D	Y		Total.	٠
		By boat.	steamer.	By rail.	By road.	1877-78.	1878-79.	1679-80.
•		Mds.	Mds.	Mds.	Mds.	Mds.	Mdş.	Mds
Jerredpore (not pro: There)— Goslundo	UCED 			1,074		706	1,823	1,07-
Total { 1877- 1878- 1879-	78 79			796 1,823 1,074	::::: }	796	1,823	1,074
zaribagu— Giridi	•••			849		837	887	84
Total { 1877- 1878- 1879-	79			337 887 849] ::::: }	337	887	819
ANDHOOM (NOT PRO: HERR)— Burrakur	OUCED 		******	450		557	537	45
Total { 1877- 1878- 1879-	79			557 537 4 50	::::: }	557	537	450
BITSUR (NOT PRODUCED THE Umritsur				228		453	• 283	22
Total {\\ \begin{align*} 1877-\\ 1878-\\ 1879-\end{align*}	79			453 283 228	::::: }	453	283	228
Garro Hills {1877- 1878- 1879-	79		201					204
ALPARAH— Goalparah Dhoobree	···		117 50			119	969 43	111
Total { 1877- 1879- 1879-	20		119 1,014 117		::::: }	119	1,014	167
cca— Dacca Naraingungo				82 5		114 1,788	53 511	8:
Total { 1877-1878 1879-	8 9		1,867 105	35 459 87	<u> </u>	1,902	564	8
NGPORE Kawneah Kaligungo	 •	• ••••		21			 277	2
Total { 1877-1878-1879-1			<u>2</u> 77	21	:::::}		277	2
nun Districts— (1877- In Punjab (1878-	9	.		6 5	:::: }	6	5	30
., North-Western Provinces and Oudh. (1879-1874-1879-1879-1879-1879-1879-1879-1879-1879	8			36 156 60 12		156		1
, Bohar {1878-1879-1	8 9			620 7 9		620	7.	•
" Bombay {1877- 1878- 1879-				9 7		9		
" Bengal {1877-1878-1879-1	9	427		65 10	20}	492	30	
Add imports by sea \{ 1877-1578-1879-1879-1879-1879-1879-1879-1879-18	9		6,116 8,106 7,787		<u> </u>	6,116	8,106	7,78
1877- 1878- 1879-	79 79 10	7.700 700 450	3,24,586 3,28,285 3,80,564	1,18,904 1,04,449 1,43,070	20	4,51,040	4,33,454	.5,21,08

APPENDIX E-continued.

The following statement/shows the import trade of Calcutta in tobacco registered during the year 1870-80, as compared with the figures of the previous year:—

٠,	1	•				2	8	4	5		6	7
*						•		IMPORTS I	NTO CALCUT	TA.	•	
Win	BNCE I	MPOR	TED.			By boat.	By steamer.	By rail.	By road.		Тот	AL.
						By boat.	ny steamer.	By ran.	ny road.		1878-79.	1879-80.
_						Mds.	Mds.	Mds.	Mds.		Mds.	Mds
RUNGPORE Kawneah Rungpore						2,685		51,559 48,167			23,705	51,55 50,85
Domer Nilphanari		•••	. :		•			23,327 9,471	•••••	1	2,043	23,32 9,47
Darwani Saidpore	•••		•••	•••				5,725 2,092	******		1,503 2,996	5,72 2,09
Bodergungo	•••	•…	•••	••	•••			1,038		1	452	1,038
Other places	•	•••			• • • • • • • • • • • • • • • • • • • •			267		-		24
	Total		{ 197 187			0.529 2,685		21,171 } 1,41,625 }		}	30,699	1,44,310
Hoognty— Bhuddressu	·	••				54, 116		890	1		53,251	54,802
Hooghly Trebani						5,730					2,578	5.730 2.795
Mugra		:			•	2,795 2,693	::					2,688
Palparah Boidyabatty				•••		679	::::::		810		1,819	810 676
Nowabgunge Chundernage			•••	•••	[613 613				İ		650 643
Rajgunge Regree						527			1	1	1,665	527 51
Other places	•••				,	60 66 k		b	1,067			1,740
	Total	•	{ 197 187	8-79 U-80	}	59,2×2 64,942		399	13,764 1,879	}	73,046	71,120
A-PERGUNNAUS	-									-		
Baraset Sookchur	•••	•••	••			404 7,103		٠٠.	87,192 1,464	l	31,605 6,545	37,586 8,567
Korergunge Nychatty								42	5,300		5,249 2,464	5,300
Bussecriat Halisabar		•••	•••		٠,				1,762		2,135	3,371 1,769
Alipore	•••				:::	1,018 854					1,654	1,018 854
Barcepore Jogodul	•••		:	•••		*****			840 780	1		840 780
Chandooriah Satghariah	•••	•••			::: j	725 600			- •••			725 600
Nawabsunge Other places						200 1,399		333	344 2,004		6,216	584 3, 136
	Total		{ 1879 1879	3-79 1-80	:	13,422 15,632		119 75	42,378 49,716	}	55,898	65,423
Furrendeur-										_		
Gonlundo Other places		•••	•••	•••				65,191			1,75,316 839	65,191 100
			£ 1878		į.	100				_		
'	Total	•••	1879	-80	::: }	514 100	-:	1,75,641 65,191		<u>}</u>	1,76,155	65,291
CRNA- Sernigunge						1,795	28,080	16,160			54,919	46,035
Pubna Other places				:"					<u></u>		1,827 615	
•	Fotal		(1878 (1879			8,663 2,507	19,474 28,680	29,224 16,160		}	57,361	46,747
UDDRA—							1					
Ranaghat Bongong						200		6	9,110		10,363	9,116
Chordah			•••	•••		4,6,1		1,476	8,681		7.564 8,928	8,881 6,047
Santipore Kooshtea		•••				1,410 1,175		19			2,380	1,410 1,194
Nuddea Satberrah Meherporo			•••			834 800					1,251	834 800
Mcherporo Other places						375 6:7	•••	300	156		700 3,502	375
	Total	•	1978	-79		12,903		3,815		,		7,118
	a Otal	(1879	-80	-	10,023		1,501	17,947	}	34,988	29,77 0
Patna Other places	.					18,557		411			17.722	18,971
٠ •	Total •		1978			17,722		750		_	17.700	759
•	;		1870		" -	18,557		1,173		}	17,722	19,780
Dinagepore	•••	{	1878- 1579-	79 80	:::	8,300 10,641				}	8,300	10,641

APPENDIX E—continued.

•	1			2 *	3		5	• 6	7 7
	•			•		IMPORTS IN	PO CALCUTTA		
Wnz	mce Imi	PORTED.		By boat.	By steamer.	Un mail	By road.	Tor	AL.
					By steamer.	By rail.		1978-79.	18/9-50.
	·			Mds.	Mds.	Md∘.	Mds.	Mds.	Mds.
URNEAU— Caragola				*** ***		3,484			3,48
Purneah Doolalkungo			::: [2,162 1,060	:		•••••	10,163	2,16 1,00
Other places				12,243			*****	1,384	22
	Total	{1878-79 1879-80	:::	3,388		8,484		12,243	6,87
ACCA-									* ***
Dacca Naraingunge			:::	1,230		231 315		4,912	1,48 31
Other places		, ∫ 1878-70		1,784	3,171	1,634		1,784	
	Total	{ 1879-80		1,250		546		6,596	1,79
NTHAL PREGU		-		1,400		307			1,70
Sahebgunge		(1878-79		1,400					
	Total	{ 1879-80	•••	1,400		307		}	1,70%
LPIGOREE-						1,145			1,14
Haldibarce Julpigorce Other places			:::			261	•••••	789	26
Other places		{ 1878-79 { 1879-80		350		430		780	1,400
	Total	··· { 1879-80	•••			1,406		700	1,400
URBHUNGA Wint			.	******		657			85
Durbhunga Somastiporo			-:.	479		116			44
Other places						14			1.
	Total	$\cdots \left\{ \begin{array}{l} 1878-79 \\ 1879-80 \end{array} \right.$:::	479		689	,	}	1,168
AJBIIAII YB —									
Madhnuggur Rampore Bos	uloah		:::	321		319	 	961	84 82
Other places					<u></u>	95		431	9
	Total	··· { 1878-79 ··· { 1879-80		1961 321		431		} 1,395	761
URDWAN-									
Burdwan Rancegunge				410		63 93	14	673	50 10 0
Culna Other places				65			••••	517	
	Total	\cdots $\begin{cases} 1878-79 \\ 1879-60 \end{cases}$:::	1,190 509		156	14	} 1,190	678
икк Оізтиіст	'y		ľ						
In Bengal		{ 1878-79 1879-80	:::	4,654 2,621		212 4		} 5,679	2,62
"Bohar		{ 1878-79 { 1879-80		1,012 349		8,436 245		9,448	643
., Upper Pro	vinces	£ 1878-70		253		307	*** *	} 307	690
Bombay		1879-80				438		, l	
Nizam's Torr		1879-80			.,	8			ŧ
Add imports		{ 1878 - 79 1879 - 80			12,307			} 12,307	11,98
_				1,52,558	34,999	2,11,436	75,130	1 504314	A 00 0P4
GRAND	TOTAL	{ 1878-79 1879-80	:::	1,30,555	40,009	2,31,150	69,601	5,04,114	4,83,378

APPENDIX

Statement showing the Internal Trade of Calcutta during

IMPORTS INTO

						Specifi	CATION OF 1	ROUTES.		
	•	By c	ountry-boats			By steamer.			By rail.	
lumber.	LIST OF ARTICLES.	1977-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1870-80.
							21	43	677	1,198
, 1	Animals, living (for sale)— 1.—Horses, pomes, and mules No. 2.—Cattle	5,791	8,478	6,780 10,253	6			89	166 900	173 4,822
	3.—Sheep and goats	45,881 25,669	13,369	321,284 141,429	1			100	812 22,090	869 24,134
n	6.—Other kinds Mds. Borax Mds. Building material Mds.	450	180		.,,	526	10,174	1,84,924	2,33,861	2,38,580
lla	1.—Lime and ingracone in	6,11,162	6,07,031	7,07,746 45,457,172	2,500				8,276 75,300 1,514	9,067
311	3.—Bricks and thes Rs.	17,215 1,036	11,535	10,622	9,921	6,710	8,117	3,411 93,58,993	2,610 1,12,90,705	2,553 1,14,31,728
1V V1	Coal and Coke	5,02,992 15,667	4,00,913 73,319	2,10,498 73,781		430	869	1,95,120	6,42,338	13,66,715
VIII	Cotton, raw Do., manufactured— 1. Twist and yarn (European) Mds. (Indust)	63	150	1,056 49,393				187 18,728	3,045 20,555 9,86,998	751 20,087 8,73,300
	2.— Duto (Indian) S.—Piece-goods (European) Rs.	15,915	37,157 900 4,69,120	49, 555 1,003 3,82,343				5,97,280 7+,817	02,300	66,593
18	Denga and medicines—	6,11,151	4,00, 120				5,630	19,384	45,500 3,63,850	13,350 1,72,939
,,,	1. Assafavida Rs. 2. Other sorts, not intoxicating 3.—Intoxicating drugs (other Mds. than opnum).	1,000 89	6, 643 115	7,619		8,500		1,292	1,527	1,674 80,204
• x	Dyeing materials Mds.	5,295 41 6	2,967 26	2,912	99 325	100	276	6.072	5,017	2,221
	2.—Madder or mannt	316 78,195	1,076 1,22,267	1,448 1,15,232	391	77	5 18	1,09,640 179	1,23,911 18,371	84,614 10,499
	4.—Turmerio	1,639 70,898	2,512 51,777	2,851 43,750		Б		12	55	215 43,31,058
X1 X11	Fibrous products Mds.	47,84,251	58,02,593	41,55,549	10,58,950	12,07,921	14,80,696	39,77,661	30,08,233 3,985,273	3,603,723
	2.— Do, manuactured	16,403,270 45,17	20,935,745 33,845	16,536,285 42,428				3,620,015 5,455	82 7,411	15,027
	3.—Other fibres, raw Mds.	9,903 27,171	5,739 74,509	11,450 84,527	1			6,260	5,950	
XIII	Fruits and nuts -	350,485	1,021,597 1,94,616	2,251,771 80,375		3	1,200	50 14,942	66,464	39,78
XIV	2All other kinds	2,29,038	11,55,903	13,91,619	7,63			49,70,181 18,75,254	14,75,304 15, 4,017	24,20,684 12,71,858
2.11	1.—Wheat	28,40,557 2,56,967	9,49,678	10,37,731	H . 21.11.			1,37,454 58,20,379	34.853 36,93,013	26,00,91
	3.—Other spring crops	1,69,09,824	91, 66,528 9,77,830	72,74,504 11,27,257 1,600				48,350	69,436 2,52,437 2,997	35,713 2,35,48 3,40
χV	6.—Other ram crops "	6,195 630	5,148 1,268	6			23	27 5,761,186	6,374,270	8,822,40
хvі	Hules and skins No.	276,295 51,595	267,577 32,788	319,670 76,560				17,800	749,967	1,089,61
	2.—Skine of sheep, gonts, and ,, small animals. Mds	1 .	2,118	4,909	3 4	s	34	22,256	14,105 16,372	18,91 20,03
XVIII XVIII	norma	3,563	136 361	620	.	1		1,30,600 2 19,070	1,27,812	74,59
	2Shell 3 -Stick and other kinds "	735 982	22		3,32	1	4,039		215,510	237,67
XIX	Leather-	2,772	37,600 6,083	0,81 8,55	2		1,416	11,39,294 1,34,611	2,00,917	8,91,63 4,58,38
XX	Liquors	4,567 3,43,494	19,13% 1,18,728	12,64 83,58	9	1		138	1.000	1
XXI	1 - Brass and copper Mds	66,833		89,24 13,20	<u></u>		1 215	17,000 4,190	12,265 8,255	23,96 7,96
	3.—Other metals »	8,599	1,560	98	7	55 7 18		58,711	1,62,22	1,92,6
XXII	/ Opium	675		14	ic			1,04,227	1	1
XXV	I Provisions - Md	49,653 7,19,950			22	21		65,27	" a 1 E 11	40,1
AXVI	2Vegetables and other kinds	7,105	1 1,099	13,29				5,60,12	5,93,98	6,77,0
XXVII	Saltpetre, &c.— 1.—Saltpetre 2.—Other saline substances "			50,6 1,24,7					19,76	17,8
XXI	K Seeds	35,41,930	22,53,070	20,70,4	19 8,3	29 4,7		34,96,75 18,66,72	2 21,43,15	16,56.7
	b.—Mustard and rupe Md	15,39,44	8,23,468 88,361	33,4	24 5,1	44 3	4,670 79 280	} 18,48,21	1 6 0.07.10	7 0,53,8 6 9,15,1
	d Other othereds	4,1.3,73	1	8,34,9	*′			47		
	2.—Other seeds—seed Md b.—Tenseed d b.—Tenseed d c.—Other kinds	2,01	3		96		69 1,116 46 1,430	74 2,85	1,71,48	U 90,£
XX	v i Silk-	6,24	0 4,16	1 5.6		500 50,5	87 169 10 8 5,970	4,01,48	0 49,38,08	0 80,28,0
	gManufactured R	9. 83,10 96,25	8 41,03	3 65,2	18 8,7	85 0,5	94 9,421 00 75,603	2,58	0 2,90	9 25,
XXX	a.—Betelnuts	, 2,11,61	6 47,68 6 46,55	1,21,8	\$6	•	5 8	3,87,57	6 41,1	0 29.
₹XXXÎ	II Just Mc		3 1,11,61 6 4,75,20				• • • • • • • • • • • • • • • • • • • •	3,42,40	1,93,2	
XXX	2.—Unrenned	18. 7.70	0 .70	T)	50 3,18, 55 27,			1,14,86 2,02,2	2,41,4	2,34,
XXX	V Tobacco	1	3,41,87	2 72,	311	20	53	13,0 5,23,6	18 0,08,0	20 4,67.
	2.—Fifewood	89,68,21	1 41,86,52	\$ 35,70,			.	1 '	4.8	20
•XXXV	H Wool-	ds			711		i32 ¹²	1,32,4	30 10,61,8	20 10,43,
TXVI	2.—Manufactured (ploce-goods) I			3 23,49,	374 52	540 80,	400 970		10 2,48,9 69 82,6	
	1 Unmanufactured	8,72,2			17,	710 18,		3,5.7,0		

E-continued.

the year 1879-80, as compared with the figures of the preceding two Nars.

CALCUTTA.

				G	BRAND TOT	AL OF IMPOR	RTA.		
	By road.	,		Quantity.			Value.	•	LIST OF ARTICLES.
1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	-
				T		Rs.	Rs.	Rs.	Animals, living (for sale)—
326 88,375 134,293	102,937	1,710 129,405 223,760	94,255	171,581	130,358	3 29,27,650	43,89,525	5 30,08,890	No. 1.—Horses, ponies, and mules. 2.—Cattle.
250,232	1	106,427 137,012	506,402 481	909,749	427,711 279,911 24,134	10,12,804	22,71,371	1,06,929	5 6.—Poultry. 5.—Other kinds. 6 Mds. Borax.
810	2,540	394	7,99,396	1	9,56,903	5,99,517	10,61,201	10,76,564	Building material— Mds. 1 – Lime and limestone.
89	1,984,H72 1,750	2,885,634 2,193		44,481,027	48,312,806	17,31 4	4,44,810 14,790	7,83,427	No. 3.—Bricks and tiles. R4. Canes and rattans.
9,793 3,085	33,785 2,088	50,304 1,785	98,71,778 2,14,017	1,17,25,403	1,16,02,925	49,35,849	73,28,376	80,88,884	,, Coal and coke.
8 295 64,833	20 94 76,249	3 55 75,265	,	57,836	1,810 60,535	1 \$,580 13,97.520 6,62,149	20,21,200	1,17,650 24,33,725 9,49,569	2. Ditto (Indian).
4,99,019	13,38,47H	9,75,931				12,14,990	18,70,258	14,24,869	" 4. — Ditto (Indian). Drugs and medicines —
 9,683	160	459 11,500	11,014	1,642	13,183	20,799 1,10,140		13,350 1,86,667 9,24,815	Mds. 3.—Intoxicating drugs (other than
8	16	4		1,25,654	83,020	3,60,11,600	2,51,30,890	2,28,33,250	opium), Dyoing materials— Mds. 1.—Indigo.
350		 105 9.419	730 6, 118 1,88.786	2,46,384	276 3,669 1,97,854	1,28,360	1,512 1,85,310 14,78,301	3,312 2,20,140 7,91,416	3.—Safflower. 1.—Turmeric.
4,147 25,517	4,596 78,420	9,419 24,215	6,905	25,284	27,817		7,55,140 1,33,252	82,93,570 68,210	5.—Other kinds.
2,50,287	8,09,650	8,42,290		1	1,06,09,599	1	4,13,13,589	4,90,69,295	Mils. 1 — Jule van
27,251 5,108 1,225	112,630 35,491 4,532	151,557 44,775 1,710	20,050,536 50,355 16,598	69,364 17,901	20,291,567 87,203 28,197	1,25,587 82,990	57,21,077 2,77,472 1,97,406	55,06,158 1,93,422 1,97,379	Pes b.—Gunny-cloths. Mds. 3.—Other fibres, raw.
9,614 702,557	40, 138 1,228,550	37,65½ 1,039,367	43,057 1,053,092	1,20,803	1,22,179 3,292,351	21,062	13,28,853	13,43,969	No. 1.—Coconnuts.
28,056 4,403	1,37,653	70,559	2,72,038 71.24,359	398,781 26,45,881	1,90,720 38,16,803	1.95.91.987	92.60.583	3,91,410 1,33,59,909	Grain and pulse—
8,149 12,43,945	9,52,817	48,769 6,78,461	47,26,749 3,94,451 2,41,50,077	21,81,472 1,44,157 1,37,94,050	23,53,726 1,23,764 1,05,54,963	7,88,902	. 5.17.27.688	79,16,860 5,81,935 3,95,51,051	., 3. Other spring crops.
51,740	1,18,570 70 20	1,59,510 25	12,90,267 6,195 557	11,65,896 2,57,655 4,285	13,02,179 2,37,105 3,195	19,35,400	26,23,266 5,15,510 51,120	29,45,631 1,53,946 72,425	,, 5Do, unhusked. ,, 6.—Other ram crops.
94,961	174,562 84,262	111,897 25,787	6,138,412	6,945,190 873,277	9,259,137 1,192,012	1,22,76,924	1, 17.59,529 10,91,598	1	No. 1.—Hides of cattle.
39,843 215	35	590	109,611 25,381	16,55%	21,150	!	1,98,696	2,93,100	Mds. Horns.
86 194	42 611	63 206	1,34,208	16,561 1,28,817	20,806 74,821	27,940	3,31,280 38.64,510	37,41,050	" 2.—Shell.
23	150	131	23,373 29,959	28,075 2,53,110	15,554 211,652	3,50,595 2,99,580	5,61,500 5,06,220	6,49,390 4,89,316	No. 1.—Unmanufactured.
27,115 28,451 42,760	26,651 12,730 50,034	32,661 29,392 31,948				11,69,574 1,67,662 3,86,892	17,82,045 2,66,781 1,69,687	9,34,293 5,00,428 1,16,015	, Liquors. , Mats.
3,074 2,152	3,419 4,871	4,115 4,926	83,393 30,274	1,09,392 35,060	1,08,492 42,396	33,33,720 3,62,740	43,75,680 2,80,480	43,39,680 3,39,168	, 2.—1ron.
40 55,376	95,076	243 87,300	1,00,989	10,232 1,83,304 1,62,221	9,325 1,22,791 1,92,655	72,015 12,11,868	2,04,640 29,32,864 8,11,10,500	2,79,750 14,73,492 15,41,24,000	" Oils. " Opiam.
42	1 5	17	799 1,53,094	1,39,008	106 89,301	51,935 30,61,850	17,010 44,48,256	11,620 29,25,728	,, Paints and colours. Provisions—
2,80,566 85	7,30,813 5,456	8,49,325 4,707	10,71,815 7,498	15,81,094 21,194	15,87,960 84,585	32,21,154 33,718	1,56,16,156 96,722	1,56,94,184 1,55,632	" 2.—Vegetable and other kinds. " Salt. " Saltpetre, &c.—
		20	6,30,294 1,61,027	0,55,845 1,84,295	7,28,267 1,42,617	37,81,764 4,02,567	52,40,760 9,21,475	43,69,602 7,13,085	" 1.—Saltpetro. " 2.—Other saline substances.
28,833	19,865	10,671	70,76,750	41,99,413	37,44,370 23,55,103	2,83,07,000	1,78,47,503	1.77,80,743	Seeds 1.—Oilseeds Mds. a.—Linseed.
2,633 137 592	1,503	258	35,62,435	30,00,374 5,95,890 10,83,177		1,42,40,820	1,35,01,683 24,30,430 36,55,723	1,00,09,962 83,61,723 41,15,083	b.—Mustard and rape. c.—Til or gingelly. d.—Other oil-seeds.
		30	556 4. 133	20,749 8,844	21,649 2,305	2,780 20,665	1,65,992 4,42,200	1,73,184 1,19,750	2.—Other seeds— a —Indigo-seed d.—Tea-seed.
500 1,598	50	200 386	47,142 24,5:i4	2,57,051 20,700	1,47,31 t 20,856	91,281 1,22,82,000	10,30,616	5,89,256 1,22,82,950	" o.—Othor kinds. Silk— Mds. 1.—Raw.
9,537 226 132	31,902 95 211	21,211 878 185	1,66,492 2,61,914	1,10,455	1,00,250 2,17,962	4,99,718 8,32,460 15,71,484	50,51,123 7,73,185 17,82,592	81,09,101 7,43,813 34,47,393	Rs. 2.—Manifactured. Mds. Spices. a.—Betelnut?.
24,250 72,253	250 67,217	1,104 96,801	2,87,092 7,87,822	2,19,078	1,90,686 2,86,821	5,75,834 88,53,864	8,98,54 1 85,19, 04 8	5,72,058 45,89,088	Mds. 1.—Refined.
48,288	87,253 20	71,822	7,87,225 4,44,034	7,55,807 4,25,348	0,28,107 5,14,297	31,41,900 3,55,93,290	52,90,649 2,97,74,360	69,40,559 3,33,78,350	Mila. 1.—Indian.
83,448 2,510	75,130 2,919	9 2,387	4,60,315 2,12,687	4,91,807 4,28,778	4,71,580 93,447	23,01,575 6,38,061	29,50,612	30,44,794	Tobneco. Wood— Mds. 1.—Timber.
54,254 890,036	1,26,445 704,375	1,09,687 621,621	45,40,113 1,130,451	48,21,298 1,258,337	41,87,441 1,190,638	11,36,529	15,06,655 1,23,838	1,19,064	No. 3.—Birewood. No. 3.—Bamboos. Wool—
5,827	1,250	5,875		4,824	::::::	1,37,850	77,184	1,424 10, \$ 0,721	Mds. 1.—Raw. • Rs. 3.—Manufactured (piece-grods). All other articles of manufacture.
9,99,913 2,17,821	18,82,788 8,06,883	11,02,207 1,77,974				1,85,77,103 15,58,815	44,53,83 0 8,00,159	36,98,292 6 59,926	Rs. 1.—Unmaghfactured.
					•	36,11,40,120	3,30,66,814	1,08,40,210	TOTAL VALUE.

Statement showing the Total Quantities of the Import Trade of Calcutta in the Principal Staples carried by Sea, as well as by Internal Routes, during the past three years.

								=
	Imports by so	·a.	Imports b the	y internal re preceding p	utes as in ago.		Grand Total.	_
•	1877-78. 1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79	1879-80.
Cotton, raw Mds.	1,85,264 1,64,820	1,11,603	2,14,017	7,18,125	14,42,653°	3,69,281	8,82,954	15,84,256
Twist and yarn (European)	1,90,123 1,00,020	1,52,574	208	3,224	1,810	1,90,631	1,63,244	1,54,384
Indigo	259 137	683	1,80,058	1,25,651	83,020	1,80,317	1,25,791	83,703
. Jute, raw	12,513 15,404	5,940	1,00,90,149	1,03,28,397	1,08,09,599	1,00,92,662	1,03,43,901	1,06,15,539
Gunny-bags No.	1,395,956 1,346,708	190,800	20,050,536	25,033,618	20,291,567	21,440,492	26,880,356	20,488,367
Do. cloth Piece	300 500	600	50,355	69,368	67,203	60,655	69,868	87,803
Wheat Mds.	6,118 802	91	11,21,869	26,45,881	38,16,903	71,30,477	26,46,693	88,16,897
Gram and pulse	3,781 7,210	13,952	47,26,749	24,81,872	23,53,726	47,30,530	24,92,112	23,67,678
Rice, husked	1,71,212 1,50,249	3,51,459	2,41,50,077	1,37,94,050	1,05,54,963	2,43,21,289	1,39,44,299	1,09,06,422
Do., unhusked	71,280 95,970	2,01,481	12,90,267	11,65,896	18,02,179	13,61,517	12,61,896	15,06,660
Other edible grains	6,093 1,258	317	4,00,616	4,01,812	3,60,869	4,06,789	4,03,065	3,61,186
Hiden No.	392,233 309,998	291,310	6,138,412	6,945,190	9,259,137	6,520,045	7,315,178	9,550,447
Salt Mds.	80,50,768 75,53,475	83,58,719	7,493	21,494	31,585	80,58,241	78,74,909	83,93,304
Saltpetre			6,30,294	6,55,945	7,28,267	6,80,294	6,55,845	7,29,267
Linseed	700 145	2 10	70,76,750	41,99,413	37,44,370	70,77,450	41,99,558	87,44,919
Mustard and rape seed ,,		2,115	35,62,453	30,00,374	23,55,103	35,62,455	30,00,374	23,57,418
Silk, raw ,,	2,834 2,075	2,251	21,561	20,769	20,856	27,398	22,844	23,107
Sugar, refined ,,	824 19,030	21,897	7,37,822	2,10,978	2,86,821	7,38,146	2,80,008	3,11,718
Do., unrofined ,,	758	15	7,87,223	7,55,807	9,26,107	7,87,225	7,56,563	9,26,121
Toa, Indian	6,117 8,105	7,787	4,41,921	4,25,348	5,16,297	4,51,041	4,33,453	5,24,094
Tobacco	13,077 12,307	11,989	4,60,315	4,91,807	4,71,389	4,73,392	5,04,114	4,83,378

Statement showing the Total Value of the Import Trade of Calcutta in the Principal Staples carried by Sea, as well as by Internal Routes, during the past three years.

								<u>\</u>			.1	
0				Value	of imports	by sea.	Value of in	ports by int the proceding	orna) routes g page.	`	Grand Total	•
	•			1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
				Ra.	Rs.	Rs.	Rs.	Rs.	Ra.	Ra.	≠Rs.	Rs.
Cotton, raw		•••		20,88,422	81,64,708	28,31,581	82,10,255	1,14,90,000	1,45,15,118	61,98,677	1,46,54,708	1,73,46,699
Twist and yarn (European				1,17,88,458	1,06,09,813	98,02,740	14,560	2,25,680	1,17,650	1,18,03,018	1,08,35,493	90,20,390
Piece-goods (ditto)	<i></i>	··· .	···	11,60,24,344	8,77,41,078	10,27,91,217	. 6,62,149	10,64,147	9,49,569	11,66,86,403	8,88,05,225	10,87,43,916
Indigo				51,192	23,052	1,52,223	3,60,11,000	2,51,30,800	2,28,33,250	3,60,62,792	2,51,53,852	2,20,85,473
Jute, raw		 .		53,049	61,071	23,897	3,02,40,447	4,13,13,5 8	4,90,69,295	3,02,93,495	4,13,77,662	4,90,98,192
Gunny-bags		,	•••	2,78,404	2,23,964	32,078	44,11,118	57,21,977	55,06,458	46,89,522	59,45,941	55,38,536
Do. cloth				1,275	2,125	2,550	1,25,897	2,77,472	1,93,422	1,27,162	2,79,597	1,95,972
Wheat				17,017	3,868	338	1,95,91,987	92,60,583	1,83,58,800	1,96,00,604	92,G4, 149	1,83,59,147
Gram and pulse				9,727	27, 905	53,140	1,18,16,872	86,97,051	79,46,360	1,18,26,599	87,24,950	79,99,506
Rice, husked				4,00,980	5,40,928	11,32,825	7,24,50,231	5,17,27,689	3,95,81,051	7,20,20,211	5,22,68,616	4,07,13,876
Do., unhusked	. <i></i> .			90,034	1,72,695	8,73,290	19,35,400	26,23,266	29,85,531	20,25,454	27,95,961	33,58,821
Other odible grains	·			15,137	4,197	1,338	8,01,292	9,47,781	8,35,921	8,18,420	9,51,978	8,37,259
Hides		•••		8,59,051	8,57,827	8,07,380	1,22,76,821	1,47,58,529	2,19,00,456	1,31,35,875	1,56,16,356	2,27,97,836
Salt				32,51,277	52,92,922	65,02,315	33,718	96,723	1,55,632	32,84,905	53,89,644	66,57,947
Saltpetre		•••		******		*****	37,81,764	52,46,760	43,69,602	87,91,764	52,16,700	43,69,602
Linseed		•••	•••	3,267	588	2,561	2,83,07,000	1,78,47,503	1,77,80,743	2,83,10,267	1,78,48,091	1,77,88,307
Mustard and rape seed				63	22	11,005	1,42,49,820	1,35,01,683	1,00,09,962	1,42,49,583	1,35,01,705	1,00,20,967
Silk, raw				3,27,636	2,47,676	2,37,981	1,22,82,000	1,03,84,500	1,22,32,950	1,26,09,636	1,00,32,176	1,24,70,931
Sugar, refined				5,568	3,07,016	8,00,079	88,53,864	35,19,618	45,89,088	88,59,432	38,26,664	48,89,167
Do., uprefined					4,923	95	31,41,900	52,90,649	69,46,559	31,41,900	52,95,572	69,46,654
Tee, Indian		111		8,69,505	5,47,506	4,74,629	3,55,93,290	2,97,74,360	3,33,78,350	3,59,62,795	3,03,21,866	3,88,52,979
Tobacco		;**		5,20,428	4,63,731	5,75, 4 94	23,01,575	29,50,842	30,44,794	28,22,003	34,14,573	36,20,288
							1		l	1	<u> </u>	<u>[</u>

APPENDIX

Statement showing the Internal Trade of Calcutta during the year

EXPORTS FROM

ند تقلب , - يــــــ					•		S	PECIFICATIO	N OF ROUTI	ia.
Number.	LIST OF ARTICLES.	Ву	country-boa	t».	1	y steamer	•		By rail.	
•		1977-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
,1	Animals, hving (for sale)— 1.—Horses, pomes, and mules No. 2.—Cattle 3.—Sheep and goals	5 282 87	18 1,414 1,878	32 1,426 856 829	100	104 1	60	146 48 29	1,866 88 88	1,885 151 253
ii Ila	Borax	1,28,567	1,203 1,09,401 102,118	171 122 1,39,282 306,740	15 113 8,967	4,012	12 44 4,271 10,756	273 241 6,191	1,724 292 11,853 1,25,421	1,326 221 22,186 11,615
VII	Canes and rations	9,227 3 10,24,919 13,515	2,553 7,30,874 20,321	3,215 7,85,034 11,180	28,250 12	9,400 80	197 19,822 9	579 1,880 1,44,187 25,190	27,428 6,906 2,39,758 17,139	24,828 827 2,89,306 9,751
VIII	Do., manufactured— 1.—Twist and yarn (European) 2.— Disto (Indian) Mds. 3.—Prece-goods (European) lts. 4.— Ditto (Indian) Drugg and medicines—	49,799 974 32,32,285 1,00,178	27, 521 1,755 12,10,397 1,20,944	46,358 14,32,383 1,56,772	67,21,761	12,953 77,03,016	8,886 53,55,997	1,48,950 10,17,49,722 500	1,04,902 21 11,82,85,510 1,720	1,64,608 12,13,43,897 2,000
1X	1.—Assafootida	5, 116 373	1,331 16	 ช.สี98 2	5,89,330	6,95,251 	169,125 25	53,308 2,390	38,610 29,18,256 3,162	83,300 7,55,533 1,230
,x	Dyong materials	985 8,877 593	1,678 9,371 4,128	1,109 10 26 12,916 7,023	 691 298	1,002 306	1 1,320 375	463 40 9,359 13,614	2,173 82 81,023 16,766	1,659 7 114 12,76H
XII	5 Other Kinds " Rs	6,174 1,88,749 758,098	2,226 50,769 2,112,810	15,165 46,021 4,058,196	25,970 37	26,980 49	23,232 51	35,314 20,671,934	48,265 48,265	14,134 4,121 10,529
XIII	3. Other fibres, raw Mds. 4. Intto, manufactured Fruits and huts—	16,487 2,531 2,964 1,373,274	2, \$12,810 8, \$50 6,293 5,505	15,125 8,624 11,069 2,503,691	40,230 7 685	9 761 600	32 678	594 8,785	7,966 3,966 1,941 7,909 21,159	12,564,782 2,680 5,088 10,207
	2.—All other kinds Mds. Grains and pulse— 1. Wheat Mds 2.—Grain and pulse	2,864 27,065 1,21,100	6,147 15,632 1,51,500	5,164 9,625 1,94,494	7,323 52,312	3,691 51,156	1,240 55,067	13,291 3,149 5,886	1 4,012 1,267 30,435	32,789 25,173 4,459 51,664 266
χv	3 Other spring crops	254 36,865 1,72,887	1,469 1,95,750 3,41,661 426 530	879 2,79,310 8,05,921 415 605	196 14,916 96	688 27,650 538	1,377 1,12,449 984 68 1 1,000	2,18,815 1,02,806 210 459	230 35,592 1,094 958 6,144	266 1,99,271 59,102 2,789 6,961
	Hides and skins — 1.—Hides of cattle 2.—Skins of sheep, goals, and small animals Horns Mds.	3,048 4,672 2,970	22,70.) 10,913 4,565	8,755 6,459 10,756	 		16 	1,167	8,225 12,238 826	5,575 12,205 1,047
Will	1.—Dye Mds. 2.—Sheil	1,740 132 215	16 1,1 % 100	521 239	 48 	15 11 7	. 88	401 548 459	649 1,272 6,770	977 437 3,561
XIX	Martin and manufactures of metals-	1,42,786 3,32,655 15,490	6,799 32,751 16,230	163 17,795 50,134 18,775	135 68 8 30 5,85,095 600	74,749 5,81,073 692	45,921 5,71,957 1,318	900 5,93,939 61,43,820 3,471	29,165 4,92,164 1,06,09,839 9,630	24,377 2,58,160 79,02,761 5,365
XXIII	2 Iron	51,159 1,92,839 8,752 56,603	44,876 2,70,585 47,184 81,060 20	21,915 2,30,026 5-,931 2,18,101	10,148 36,176 21,713 7,149	10,579 40,864 27,084 18,890	10,100 49,564 33,134 80,909	1,41,701 7,63,690 71,111 66,001	1,72,895 13,37,939 1,33,544 96,011 2,347	2,83,914 14,32,867 1,83,841 1,18,867 990
XXV	Phonis and colours	989 2,533 21,724 57,91,154	2,012 5,798 53,303 45,25,026	3,125 7,321 83,295 83,50,933	508 3,754 2,558 71,611	4,364 5,902 95,971	5,632 15,240 91,963	1,132 • 45,436 26,99,150	2,309 3,050 39,223 26,86,986	2,121 8,216 54,539 53,08,030
XXXIII	2. Other saline substances ,, Seeds—	1,428 6,107		4,597 89.839	181	176 3,152	127 017	709 508	2,813 10,561	1,341 12,551
	a.—Linecod Mds. b.—Mustard and rape c.—Til or gingelly d.—Other oil-seeds	1,258 1,30,197 4,258 18,678	5,553 3,05,679 7,156 19,561	9,459 5,46,977 2,978 40,040	125 263	67 100	17 1,862 98 2 68	2,798 11,835 102 4,989	809 12,581 157 2,127	1,543 22,562 527 2,920
XXX	1 Kaw	4,351 4,151 1,200	492 5,369	780 2,697 95	51 b	51 36 5	₇₁	8,977 51 7,722 5,781	8,476 31 13,848 3,942	13,442 411 19,905 5,505
IXXXI IIXXX IIIXXX	/Manufactured	1,660 53,647 \$1,592 2,13,261	17,490 84,580 65,133 9,116	5,260 51,070 56,246 4,414	8,500 8,576 415 2,893	6,960 5,007 573 2,041	52,382 4,333 497 936	11,76,795 81,470 76,611 4,833	20,96,838 50,699 03,912 7,919	21,85,200 58,047 1,02,392 5,239
XXXIV	1.—Reinzed	25,290 25,290	67.095 06,303	90,085 1,66,798	8,250 897 	7,703 266	10,536 2,116	26,605 4,776 4,845	54,349 87,524 11,082	85,328 35,134 15,096
XXXV XXXVI	Tobacco	49,400 3,03,449 14,290 9,364	87,757 1,38,282 40,053 13,593	1,10,560 65,503 45,989 25,874	6,435 	1,424	4,160	7,786 90,262 3,440	7,855 1,65,726 918 5,464	20,917 2,69,936 15
ez xviii ez xxviii	Wool – 1.—Raw 2.—Manufactered (piece-goods) Hs. All other articles of morchandise – 1.—Unimounfactured	14 200 3,74,033	85 150 2.61.386	2,704 3,01,383	85,580 8,99,858	7v,149	1,67,546 29,818	79 36,968 6,87,543	537 12,22,879 2,70,583	1,309 15,70,825 3,52,430
	2.—Manufactured ,	3,84,141	65,981	1,55,680	12,40,120	10,39,664	9,72,185	28,74,991	50,21,755	51,01,718
•	TOTAL VALUE	******								

E-continued.

1879-80, as compared with the figures of the preceding two years.

CALCUTTA.

•				Ġ	RAND TOTA	L OF EXPO	ETS.		, ,
	By roads.			Quantity.			Value.	,	LIST OF ARTICLES.
1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	
						Rs.	Rs.	Re.	Animals, living (for sale) —
155 9,008 1,862	823 82,150 8,179	611 23,292 10,919	406 9,836 1,478	2,306 23,683 5,145	2,088 24,881 12,029	20,300 2,80,080 2,956	1,15,300 5,92,075 10,330	1,56,600 4,21,095 31,067	No. 1 Horses, ponies, and mules.
221	1,329	2,808 256	8,443 854	4,265 368	3,137 1,765 387	6,806 3,894	10,681 0,534	781 4,412 7,740	4.—Poultry. 5.—Other kinds. Mds. Borax.
29,196	83,620 15,02,796	1,05,508 5,88,595	1,72,921	2,07.916 19,10,335	2,71,247 9,17,700	1,29,691	2,59,895 10,103	3,50,152 9,070	Huilding material— Mds. 1.—Lime and limestone. No. 3.—Bricks and tiles.
7,596	33,896 3,50,235	23,038	1,883 13,25,870	6,909 13,29,767	827 13,26,401	17,492 94,150 6,62,933	63,997 2,41,815 8,31,103	51,308 28,945 9,11,900	Rs. Canes and rattans. Mds. Caoutchous.
7,692	19,257 28,549	11,077	46,418 2,17,095	2,34,225	28,774	6,90,270 1,51,96,650	9,08,752	4,55,158 1,50,01,415	, Coal and coke. , Cotton, raw. Do., manufactured— Mds. 1.—Twist and yarn (European). , 2.— Ditto (Indian).
241 14,03,445 53,746	32,05,589 98,773	25,71,934 64,851	1,215	1,839		48,600 11,31,07,213 1,54,478	64,365 13,04,05,102 2,21,437	13,08,04,211 2,23,623	168. 5. Pieco-goods (European).
18,829	36,425	4,156				6,60,413	38,640 36,81,263	33,300 9,38,207	Drugs and medicines— Rs. Assafontide. Other sorts, not intoxicating.
257	30,920	4,100	3,020	3,171	1,297	30,200	11,41,380	4,43,360	Mds. 3.—Intoxicating drugs (other tha
	3 2	8	1,452	3,819	2,770 17	2,90,400	7,69,800 21	7,61,750 201	Dyeing materials— Mds. 1.—Indigo. " 2.—Madder or manjit.
7,926 963	80 15,742 2,448	22 15,253 1,497	21,823 15,468	171 57,110 23,648	162 42,257 23,029	1,30,478 77,340	5,130 3,42,840 7,09,440	9,729 1,69,023 10,36,200	" s.—Safliower. " 4.—Turmerio. " 5.—Other kinds.
1,750 13,274	2,112 1,09,368	1,577 28,357	2,37,404	2,08,451	84,958	35,000 7,12,212	85,020 8,33,804	41,395 3,92,927	Hibrous products—
84,777	1,47,383 8,668	85,728 600	2,15,14,800 56,807	1,88,77,989 21,034	1,67,08,708 18,105	47,83,258 1,42,017	43,14,971 81,336	45,35,489 78.221	2.— Do., manufactured— No. a.—Gunny-baga. Pes. b.—Gunny-cloths.
605 475	2,1 48	76 941	3,737 12,912	8.755 10,326	13,820 22,895	18,685 1,03,290	52,530 1,79,580	96,7 M 2,51,845	Mds. 3.—Other nores, raw. " 4.— Ditto, manufactured. Fruits and nuts -
1,900 5,006	2,26,311 10,348	1,17,285 4,015	13,75,264 21,765	7,20,940 30,872	26,53,769 34,392	27,505 65,801	29,839 61,744	1,19,418 72,728	No. 1.—Cocounts. Mds. 2.—All other kinds. Grain and pulso—
27,815 1,12,939 872	71,362 1,94,809 2,457	45,796 1,70,730 603	05,352 2,92,567 2,19,611	91,952 4,28,339 4,844	61,111 4,83,865 2,525	1,79,719 7,31,417 4,39,282	3,21,832 14,09,187 14,532	2,13,898 16,70,747 6,495	Mds. 1.—Wheat. 2.—Gram and pulse. 3.—Other spring crops.
37,894 54,073	1,83,514 87,396	1,42,043 62,876 21	1,91,581 2,27,170	4,41,506 4,30,158 1,404	7,83,078 4,27,888 3,298	5,74,713 3,10,755	16,55,648 9,67,856 2,809	27,39,007 9,62,736 7,118	4.—Rice, husked. 5.— Do., unhusked
13	331 3,297	130 9,799	1,630	7,543 34,221	8,600 24,115	16,300 33,354	90,516 72,720	1,30,440	", G.—Other rain crops. ", Gums and resins. Hides and skius— No. 1.—Hides of cattle.
1.957 2,205	12,574	10,050 291	6,967 3,149	85.725 5,551	31,720 12.091	8,191 81,420	41,053 66,013	45,426 1,45,248	, 2.—Skins of slicep, goats, and sma animals. Mds. Horns.
8	67	211	2,141	747 4,126	1,162	32,115	14,940	39,860	Lac- ,, 1.—Dyo.
162 692	1,697 1,005	1,303	890 1,896	7,852	4,024	26,700 20,001	1,23,780	1,13,201 1,10,840	., 3.—Stick and other kinds.
1,073 23,339 21,979	9,011 20,225 82,032	13,935 16,644 55,521	2,109	88,216 	38,475	21,090 8,28,894 90,81,540	70,422 5,93,877 1,13,08,705	76,950 3,38,520 85,80,373	No. 1.—Ummanufacturod. Rs. 2.—Manufacturod. ,, Liquor.
11,683 6,535	36,786 7,967	15,769 8,585	2,12,545	2,36,316	2,77,514	30,911 85,01,801	63,338 54,52.640	1,11,00,560	Mats. Metals and manufactures of metals— Mds 1.—Bruss and copper.
10,819 403 23,269	26,915 6,172 58,137	24,470 5,747 43,584	10,63,824 99,984 1,53,115	16,76,203 2,13,984 2,49,098	17,35,923 2,28,693 4,05,761	1,00,38,210 11,99,760 18,37,381	31,09,624 42,79,680 19,92,784	1,38,87,384 68,60,790 26,38,039	" 2.— Iron. " 3.—Other motals. " Oils.
470	1,177	10 611	2,807	2,367 6,176	1,000 6,539	1,82,455	11,83,500 4,32,320	8,00,000 4,57,730	, Opum. , Paints and colours. Provisions—
13,392 35,409 47,725	29,954 69,402 62,128	16,505 77,680 72,012	21,121 1,08,126 80,09,810	43,166 1,67,830 73,69,211	37,677 2,00,75 4 78,22,949	4,22,421 8,24,370 3,87,14,280	13,91,312 16,58,014 3,31,61,448	12,05,661 20,07.510 3,52,01,191	, 1.—(Thee. , 2.—Vegetables and other kinds. , Salt.
176 10,198	188 18,209	19 12,162	2,497 16,003	9,434 60,863	6,084 65,249	14,082 42,257	75,472 3,04,315	36,504 8,26,245	Salt petro, &c.— 1.—Salt petre. 2.—Other saline substances.
507	18,200	1.292	4,586	6,419	12,311	1,826	27,281	50,479	Beeds—
1,67,807	3,43,591 1,695	3,03,068 603 1,86,863	3,18,964 4,394 53,081	7,51,918 8,108 8,63,823	8,73,969 4,206 2,30,091	12,75,856 13,182 1,19,432	33,83,632 39,937 12,27,901	37,11,309 19,982	b.—Mustard and rupe. c.—Til or gingelly.
29,151	3,42,035		13,328 105	9,003 85	14,232 411	00,040	72,024 4,250	1,13,776	2.—Other seeds— a lightgo-seeds.
592	4,440	4,126	12,405	23,702	26,799	24,930	94,808	20,550 1,07,196	Silk-Other k. da.
11,962 81,523	85,057 70,000	20,108 53,326	6,952 1,69,616	3,954 1,75,152	1,67,876	8,47,600 1,10,391 81,804	19,77,000 21,56,277 12,26,064	31,41,600 22,60,950 12,46,522	Rs. 2.—Manufactured. Mds. Spices.
10,531 2,997	24,233 9,500	2+,050 8,832	1,20,149 2,23,476	1,83,831 28,579	1,83,194 14,901	7,74,891	29,41,616	20,90,240 45,503	" Stone and marble. Sugar—
85,854 18,252	68,041 55,873	37,632 52,903	1,00,469 78,715	1,97,788 1,89,460	1,82,584 2,56,951	1,20,562 8,14,860	31,64,608 13,26,202	20,21,644	" 2.1 Uprofined.
28,988	77,991	 6,098	4,995 86,675	11,032 1,74,285	19,000 5 1,95,280	3,99,600 4,33,373	7,72,240	12,36,000 300 12,68,969	Mds. 1.—Indian. 2.—Foreign. Tobacco.
29,489 39,948	53,120 98.868	45,460 97,078	4,29,635 54,238	3,58,552 1,39,834	3,85,061 1,43,082	12,88,903 13,559	14,84,208 48,099	15,60,260 44,773	Mds. 1.—Timber.
7,829	10,725	10,409	19,783	29,78 1 622	86,283 1,322	1,978 1,448	2,976 9,962	3,628 21,152	No. S.—Bamboos. Wool— Mds. 1.—Raw.
27,840 9,40,128	63,598	80,452 2,11,540			******	1,50,088 29,61,560	18,05,776 21,32,260	17,71,837 8,95,152	Rs. 2.—Manufactured (piece-goods). All the articles of merchandise— Unmanufactured.
1,81,848	8,15,681	1,81,048			*****	46,30,600 23,10,55,160	69,98,081 27,93,61,915	64,10,631 27,97,38,948	Manufactured. TOTAL VALUE.
		****			- 6		L		<u> </u>

Statement showing the Total Quantities of the Export Trade of Calcutta in the Principal Staples carried by Sea, as well as by Internal Routes, during the past three years.

2222 A -							<u> </u>							
•			r	•	8		Exports by se	34.		y internal ro ecoding page		,	Frand Total.	
						1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
Ootton, raw	٠.	•			Mds.	1,83,875	4,68,253	11,08,083	46,418	56,797	20,774	1,80,293	5,25,050	11,34,857
Do., twist and	yarn	(Europ	ean)	•••	.,	49,428	48,086	49,847	2,17,095	2,34,325	2,30,929	2,66,522	2,77,811	2,80,776
indigo		•••			.,	1,35,448	1,01,739	65,291	1,452	3,849	2,770	1,36,900	1,05,588	68,061
Tuto ,		•••				73,52,243	78,82,568	85,96,153	2,37,404	2,08,451	84,958	75,80,647	80,41,019	86,81,111
Gunny-bags		•••	•••		No.	57,869,420	63,757,060	75,574,991	21,514,809	18,877,989	16,708,706	79,884,229	82,636,058	92,983,697
Do. cloth	•••	***		•••	Pcs.		99,198	86,219	58,807	21,084	18,405	58,807	120,282	104,624
Wheat		***			Mds.	64,53,646	13,88,095	22,98,497	65,382	91,952	61,111	65,19,028	14,80,047	28,59,608
Gram and pulse		•••			••	32,75,853	12,19,739	8,76,474	2,92, 567	4,28,339	4,83,865	35,68,420	16,48,078	18,60,839
Rice, husked					**	2,21,66,881	1,05,35,037	69,35,034	1,91,581	4,41,506	7,33,073	2,23,58,462	1,00,76,543	76,68,107
Do., unhusked	•••				,,	3,28,415	15,365	2,883	2,27,170	4,30,158	4,27,883	5,55,585	4,45,523	4,30,766
Other edible grain	ns				v	8,19,950	1,57,847	1,29,598	2,19,641	6,248	5,818	5,39,591	1,64,005	1,35,416
Hido		•••			No.	8,313,812	6,110,663	7,700,803	10,677	84,221	24,145	5,330,519	0,144,884	7,784,948
Balt		4			Mds.	15,578	1,240	19	80,09,840	73,69,211	78,22,049	86,25,418	73,70,451	78,22,968
Saltpetre						5,31,730	5,23,930	6,05,251	2,497	9,434	6,084	5,34,227	5,33,364	7,01,338
Linseed	•••	•••	.,,	.	.,	70,76,917	40,35,201	31,42,880	4,566	6,419	12,311	70,81,513	40,41,680	34,55,191
Mustard and rap	0 600	d	•••		,,	20,28,334	20,23,459	8,00,258	8,18,964	7,51,918	8,73,969	28,47,298	27,75,877	16,74,217
Bilk, raw	•••	•••	•		,,	27,218	21,139	21,790	6,052	8,951	5,712	34,200	25,093	27,511
Sugar, refined	•••		•••		,,	11,02,328	2,06,617	2,24,463	1,00,469	1,97,788	1,82,584	12,02,797	4,04,435	4,07,047
Do., unrefined	•••			•••	••	20,304	14,440	22,740	78,715	1,89,466	2,56,951	90,019	2,03,915	2,79,691
Tes, Indian	,.				,,	4,18,990	4,30,272	4,75,561	4,995	11,032	19,000	4,23,985	4,41,304	4,94,561
Tobacco		•••	•••		,,		2,95,614	1,90,197	86,675	1,74,284	1,95,280		4,60,898	3,91,477

Statement showing the Total Value of the Export Trade of Calcutta in the Principal Staples carried by well as by Internal Routes, during the past three years.

										•				
						Valu	e of export∌	by ses.		ports by int the precedin			Grand Tota	.
		•				1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.	1877-78.	1878-79.	1879-80.
				,		Re.	Rs.	Re.	Ra.	Rg.	Be.	Rs.	Ře.	Ra.*
Cotton, raw	•••				•••	26,13,522	86,02,302	2,04,37,585	6,96,270	9,08,752	4,55,158	33,09,792	95,11, 0 54	2,08,92,093
Twist and yarn (Europ	ean)	•••		.,.	85,17,292	29,81,547	82,71,170	1,51,96,650	1,63,95,750	1,50,01,415	1,87,13,942	1,08,77,297	1,82,72,594
Piece-goods	(ditt	ю)				90,39,016	56,73,327	53,27,017	11,31,07,213	13,04,05,102	13,08,04,211	12,21,46,229	13,00,78,429	13,61,31,828
Indigo	""		•••		•••	3,04,59,043	2,31,45,181	1,88,16,620	2,90,400	7,09,800	7.61,750	3,07,49,443	9,89,14,994	1,95,78,870
Jute, raw		•	•••		•••	8,50,82,096	3,63,65,412	4,11,92,381	7,12,212	8,33,804	3,92,027	3,57,94,908	3,71,99,246	4,15,85,808
Gunny-bags					•••	1,48,65,119	1,47,83,865	1,55,40,600	47,83,258	48,14,971	45,35,189	1,95,98,377	1,90,98,868	2,00,76,098
Do. cloth					•••	******	 """	******	1,42,017	84,336	78,221			
Wheat	***					2,00,34,158	48,50,933	81,85,415	1,70,718	8,21,832	2,13,898	2,02,13,876	15,72,765	83,99,303
Gram and pulso						90,31,989	48,00,220	80,68,686	7,81,617	14,90,187	16,70,747	87,63,406	57,99,407	47,89,488
Rice, husked	•••			•••		7,80,75,188	4,14,49,907	2,56,59,874	5,74,743	16,55,648	27,39,007	7,88,49,931	4,31,05,555	2,83,98,821
Do., unhusked			•••			5,00,515	31,219	4,712	3,40,755	9,67,856	9,62,736	9,81,270	9,99,075	9,67,448
Other edible grai	DS					7,84,141	4,70,383	3,92,731	4,39,282	17,340	13,613	12,23,423	4,87,687	4,08,844
Hides						1,48,39,008	1,45,16,002	2,00,18,745	33,354	72,720	54,672	1,48,72 362	1,45,88,782	2,00,73,417
Salt						24,253	•••••	38	3,87,44,280	3,31,61,448	3,52,04,494	3,87,68,533	3,31,61,448	8,52,04,532
Saltpetre						37,86,618	36,14,420	47,18,726	14,982	75,472	36,504	38,01,600	36,89,901	47,52,230
Linseed	.,.	•••		•••		2,97,73,995	1,82,82,380	1,63,25,820	1,826	27,281	60,470	2,97,75,821	1,83,09,670	1,68,85,999
Mustard and rape	seed	•••				1,04,41,479	90,50,887	84,98,457	12,75,856	33,83,632	37,14,368	1,17,17,835	1,24,84,519	72,12,825
Silk, raw	•••	••	•••			1,12,14,180	80,78,725	68,60,692	3,47,600	19,77,000	31,41,600	1,15,61,780	1,00,55,725	1,00,09,292
Sugar, refined		,				97,72,566	22,08,273	20,00,654	1,20,562	81,64,608	29,21,644	98,93,128	53,72,881	55,22,298
Do., unrefined						1,06,839	A6,092	1,31,035	3,14,860	13,26,263	19,27,132	4,21,699	14,12,354	20,58,167
Tea, Indian	•••	•••	•••			3,03,51,513	8,12,15,718	3,03,17,984	8,99,600	7,72,240	12,36,000	3,07,51,113	3,19,68,020	3,15,58,984
Tobacco						18,18,257	20,77,137	14,82,172	4,33,373	10,45,704	12,03,969	22,51,630	31,22,841	27,51,141

A PPENDIX

Statement showing the Import Trade of Calcutta with the Principal Marts in

							•							· 1M	PORTS I
			Bhud	dressur.			Ghe	ttal."		<u> </u>	Koos	<u> </u>			
ımber.	LIST OF ARTICLES.	187	8-79.	18	79-80.	18	78-79.	18	79-80.	18	78-79.	18	179-80.	18	78-79.
		Quantity	Value	Quantity.	Value.	Quantity.	Value.	Quantity	Value.	Quantify	Value.	Quantity	Value.	Quantity	Value.
1	Animals, living (for sale)-		Rs.		Rs.		Rs.		Rs.		Rs.		Ra.		Re
•	2.—Cattle No. 3.—Sheep and goats , 4.—Poultry , 5.—Other kinds ,		50				24	8			15				
Ha	Building material— 1.—Lime and limestone Mds 3.—Bricks and tiles No.	8,000		48,40		:000	1								
VI VI	Canes and rations Rs Mds					71,868	45,91						*****	******	
VII VIII	Do., manufactured— 2.—Twist and yarn (Indian) Mds	18		1			6		12 002	•••••	 	••••		******	
1 X	Drugs and medicines—					194	60,20		65,110	1				******	
x	2. Other sorts, not intoxi-Rs. cating. Dyoing materials—						170	1	558		******			*****	
	1.—Indigo* Mds S.—Salllower	950	 5,976	53	9 2,156	52			R 480	635	 3,810	 79		90 299	
XI XII	5Other kinds		120		80		8,390		6,169					******	
A 14	1Jute, raw* Mds 2 Do., manufactured-	1,01,570	ŀ	1	13,00,356 1.72,997	23,104	5,290	5,36	3 1,456	1,21,003 8,925	4,84,012 2,040	1,32,11 8,60	1 1	25,45,547 2,476,776	l .
	b.—Gunny-cloths* Pes 3.—Other fibres, raw Mds	863 83	3,114 494				84	i)	770					1.40	
XIII	4.— Ditto, manufactured ,, Fruits and nuts.— 1.—Cocoanuts No.	94		39:		555 1,950	78	750	34					,	
XIV	2-All other kinds Mds Grain and pulse- 1Wheat* ,,	69,141	232 2, 11,993	Į.	1,080 3,92,070	522		1,69	1 3,392	113	226 68,831	10,85	3 37,985	8,206	28
	2Ciram and pulso* ,. 3Other spring crops* ,.		1,67,028	61,36	5, 2,17,231 3, 14,786 5, 2,12,831	· · · ·	8,20,814		2 2,90,070	95,561 7,914 55,997	3,24,468 23,882 2,19,988	40,38 2,52	7 1,36,306 4 7,237	17,742	
***	6. Other rain crops*			193				18,53	1 41,695					*****	
XV XIV	Gums and resus	325	691	316		5,478	240 11,641	15,80	37,532					, 525	6,
CVII	2.—Skins of sheep, goats, ,, and small animals, Mds			7	101	1,700	2,120 2,268	3,011 1,15:	1 1						
XIX	1Unmanufactured No. 2Manufactured Rs.			5	1 1			688	1,378 960						
IXX IIX	Mats Metals and manufactures of						12		650					•••	2,
	metals— 1.—Brass and copper Mds. 2.—Iron		••••	19:	7,680	62,860 15	120		25,46,840		•••••		:::::	 250	<u>2</u> ,
CIII XVI	S Other metals Mds. Oils Mds.		******		1 "	33 t	6, 680 170	260 201				•••••		******	
	1,—Ghee Mds. 2.—Vegetables and other ., kinds,	8,349 200	2,67,169 2,000	6,639 950	1,93,210 9,500	450 692	11,684 6,920	513 215						4,072	40,
/111	Saltpetre, &c.— 1.—Saltpetre* ,,	336	2,688					1,070	K 950			•••••			*****
(IX	2.—Other spine substances ,, Seeds— 1.—Oil-Seeds—				10 04 000	37	185			#A 00r	U 104 003	41.00	1 00 020		
	a Lanseed* b.—Mustard and rape* Mds. c.—Ti) or gingelly	394	4,39,101 1,890	70,771 1,463	12,92,866 3,00,777 6,949	317 250	1,347 1,125	8,170 377	38,908	76,925 42,177	3,24,931 1,89,706	41,691	1,98,032	29,405 27,630	*****
	d.—Other oil-seeds ,, 2.—Other seeds — c.—Other kinds Mds.	47,216 5,200	20,800	41,503 2,145	1,40,073 8,580			42						1,711 678	5, 2, 2,
XX	Silk— 1.—Raw* Mds. 2.—Manufactured Rs.					274	1,37,000 16,381		13,98,100 7,995	8,184	15,92,000			4	2,0
	Spices Mds.	1,835 97	12,815 1,612		308	79	563	217 135	1,519 2,160			250	1,760		*****
	Stone and marble: Mds. Sugar- 1.—Refined* Mds.			109	1,728	538 30	1,014 490	217 236		1,960	31,360	•••••			*****
- i	Z.—Unrefined*			100	750	5,083	85,591	15,888	1,19,160	1,553 	10,871	4,567	2,96,855		*****
	Tobacco* Mds. Woud-	1	3,19,506	į	3,56,245	29 180	108	274	1,781	3,380	14,280	1,194	7,761	54,919	3,29,
in.	2.—Fir wood					1,570	720 490	1,540 2,823	6,160 695		:::::				*****
1	1Un afficetured Rs. 2Mant factured 1,		425		2,239 4,874		16,362 67,589		1,58,157 4,493		800	*****	50		*****
	TOTAL VALUE		,74,486		4,91,630		59,04,472		48,93,873		39,02,522		14,10,116		1,15,00,1

3-continued.

Bengal during the year 1879-80, as compared with the figures of the preceding year

CUTTA.			*			· -					.			•
ge.	ì		Naraingun	ge.		•	Duces	.			Gonlundo), 		•
1879-8	n.	1878-7	9.	1879-80	.	1878-	79.	1879-80		1878-7	D.	1879-80		LIST OF ARTICLES.
Quantity.	Value.	Quantity.	Value.	usntity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	alue.	Quantity.	Value.	•
3	<u>*</u>	<u> </u>	<u>-</u> -	<u> </u>	<u> </u>	<u>o</u>				1				r - Constanting and American Principles of the Constanting and the
	Rs.		Rs.		Rs.		Rs.		Rs.	-	Ru.		Re.	Arimals, living (for sale)—
														., SSheep and goats.
														., 5.—Other kinds.
										ĺ			l	Building material -
					1			2,850					1	No. 3.—Bricks and tiles.
														Rs. Canes and rattans. Mds. Coal and coke.
		7,696	1,23,136	5,269	89,573	512	8,192	164						Cutton, raw."
		,,,,,	,	į		ì	1	i		ĺ				Do., manufactured— Mds. 2.—Twist and yarn (Indian).
														Rs. 4Pioce-goods (dillo).
					- 1								200	D. A Other sorts DOE IDEDXIV
													أ	ing. Dyeing materials— Mds. 1.—Indigo.*
								690	41,400			18	4,950	a.—Namower.
897	3,588			475	28,500			514 192	2,056 8,640					5.—Cther kinds.
981	FB1				::::		60							Rs. Earthenware and porcelain.
			74,23,992	15,13,229 6	ī	7,03,435	28,13,710	4,55,389 2	1,06,170	3,66,436	54,65,744 18	2,78,971 8	6,00, 240	Mds. 1.—Jute, raw. 2.—Do., manufactured—
31,29,991	1			4,176	1,133	6,500	1,480	22,225	6,032	32,596	7,148	39,913		No. aGunny-bage.
86,57,947	7,21,443	83,000	7,544		****	228	1,368							Md. S.—Other fibres, raw.
25	175													" 4.—Ditto, manufactured. Fruit and nute—
		1				200	8							No. 1.—Cocommuts. Mds. 2.—All other kinds.
										12,009	42,031	6,100	21,560	Grain and pulse—
6,129	21,451		19,012	7,817	28,382	2,225 3,349	7,787 11,721	1,151 10,345	3,728 35,049	59,769	2,00,191	38,922	1,31,361	2.—Gram and pulse.
23,859	8,887	5,432		1	1,85,829	92,546	3,47,047	35,528	1,33,230	1,28,612	4,82,407			" A - Rico husked."
		79,071	2,96,515											5.—Do., unhusked. 6.—Othor rain crops.
									····•				••••	Mds. Gums and resins. Hides and skins—
*****				681	1,617	5,205	11,252	16,59,679	30, 11,738					No. 1.—Hides of cattle. 2.—Skins of sheep, goats,
								,,	1					smail animals. Mds. Horns.
						26	312			- 1	1	1		Leather No. 1Unmanufactured.
				1,500	3,000									Rs. 2Manufactured.
	1,780		798		425		8,580		4,943					" Muts. Metals and manufactures
	1	1	1	1		18	720	370	14,800					metals— Mds. 1.—Brass and copper.
						830	2,640	307	2,456					", 2.—Iron. ", 3.—Other metals.
				27	810			29	318					" Oils. Provisions—
	1											110	1,400	Mds. 1.—Ghee.
200	2,000					714	7,110	187	1,870			• • •	-,	
			1		<u></u>									Mds. 1 Saltpetre. 2Other wine substances.
								••••						Sreds-
					40 000	9 101	9,014	787	3,738	69,520	2,91,218	66,915		1.—Oil-seeds— Mds. a.—Linseed.
16,082	76, 39 0 83,676	6,249 500	26,558 2,250	B,860		615	2,767	450		50,359	2,27,515	52,430	2,23,065	" c.—Til or gingelly.
19,665 1,978	9,390							422						d.—Other oil-seeds.
						1,731	6,021	367	1,468					Mds. cOther kinds.
10798	******													Mds. 1Raw
	*****	******				34		200						Rs. 2.—Manufactured. Mds. Spices. a.—Beteinuts. Stone and murble.
*****	*****	40	640	400	6,400			78:	12,512					
*****			•••••		196			•		2	32			Mds. To Roffned.
*****					120			40		1	245			Ton-
•••••		611	35,770		820		8,710	81			1,27,610 10,51,896			Mds. 1.—Inc. an.
48,035	, 2,00,227				2,047	i		1,48		1				Wood-
	,	200	800											"All other agricus of merchang
					"""		1						7 20	n - 4
•		,,,,,,			800		1,551		2,783	3			20	Rs. 1.—Unmanulactured. 2.—Manufactured.
*****			900						63,40,21	.]	79,05,367	1.	98,98,20	
-	1,57,04,071		79,66,782	******	72,87,73	7	32,41,161		and and water	1	1	ł	1	1

. 'APPENDIX

Statement showing the Import Trade of Calcutta with the Principal Marts in

1														
	, and Annior Ma			Chitt	agong.			Patr	18. 			Rosi	ira.	
mber.	LIST OF ARTICLES.		1873	-79.	1879-	·80.	187	8-79.	1879	- & 0.	1878	79.	1879	·80.
			Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value
	•			Rs.		Rs.		Rs.		Rs.		Rs.	,	Rs.
1	Animals, living (for sale)— 1.—Horses, poules, and mules	No.						25	95 3	7,125 76				
	2Cattle 3Shoep and goats	,,			3,100	775	1,851	3,702	3,946	9,865		18	170	4
	5.—Poultry 5.—Other kinds	···"	2,300	5,750			150	2,700	42	105				
11	Borax	Mds.					10"	2,100						
Ila VII	Building material— Cotton, raw*	Mds.					229	3,661	1,657	28,169				
ıx	Drugs and medicines— 1.—Assalutida 2.—Other sorts, not intoxicati	Rs.								2,850 9,120				
x	Dyoing materials—					1			10 000	90 10 17				
A	1 Indigo*	Mds.					19,872	39,74,400	13,238 47	36, 10,450 2,820	10	800		
	4Turmeric	,,					124 1,936	711 58,080	1,898	7,593 88,960				
XII	5.—Other kinds Fibrous products—	,,												
YII	1Jute, raw*	Mds	· ·····				2,252	9,008		******			••••	
	2.—Do, manufactured— a.—Gunny bags*	No.			7,220	1,960	62,335	14,218	39,590 15	10,746				
	5.—Gunny bags* 8.—Gunny cloths* 8.—Other fibres, raw	Pes. Mus	:						60	420 12,320				
	4.— Ditto, manufactured	"		*****					1,120	10,700		"""		
XIII	Fruits and nuts— 2.—All other kinds	Más					1,206	2,412						
XIV	Grain and pulse	Mds					87,232 1,38,671	3,05,312 5,75,359	5,27 207 5,21,768	19,4 5, 224 17,00,967		1,400	8,166 6,063	11,0 20,4
	2.—Grain and pulse* 3.—Other spring crops*	,,					57.754	1,73,352	71,45a 53,568	2,05,404				
	4Rice, husked* 6Other rain crops*	,,					51	102	239 265	475 8,070				
χv	Gums and resins	,,	•						200	0,01] """	'''		
XVI	Hides and skins— 1.—Hides of cattle* 2.—Skins of sheep, goats, and	No			29,623	67,980			20,06,216 3,69,792	47,64,763 4,85,333			*****	
XVII	Horns	Mds					400	4,400	1,162	13,94			•••••	
XVIII	Lac-	11.4							1,261	63,20	, 			
	2.—Shell	. Mds							290	10,15				
XIX	Loather— 2Manufactured	Rs.	.							31,920 160		20		
XXI	Mats Metals and manufactures of met	als "						103		2,48	i			
AAII	1.—Brass and copper 2.—Irou	Mds.	· ::: .				4,050	132,100	2,385	19,08	계 			
*****	3.—Other metals	11	870	13,920	2.25	2,700	******		68 317	2,040 3,730				
XXIII	Provisions-	"		10,000										
XXVI	1.—Ghee	Mds					1,811 25,018	58,912 2,50,180	7,591 32,011	2,42,91° 3,20,11°	D	55,58	427	13,4
XXVII	Salt	8 »		::: :	i		1,132	1,091	1,650	7,42	• •••••			
CXVIII	Saltpetre, &c.— 1.—Saltpetre*	Mds					2,697 16,463	21,576 82,315	2,89.942 20,944	17,33,65 1,34,72		15,520	2,369	14,1
XXIX	2Other saline substances Scods-					******	1 10,200							
	a Linseed	Mds					10,71,551	45,54,691 32,49,171	10,30,569 2,62,127	48,95,19 11,15,31		8,71,819 1,07,63	1,21,848 45,891	5,78, 1,95,
	b.—Mustard and rape* c.—Til or geneelly	,,					7,22,038		1,31,323	6,23,78 6,67,23	4 1,325	6,290 15,37	8 564	2, 41,
	dOther oil-socus 2Other seeds -	**					5,609	1,70,805	737	5.89	ا	10,07		7.,
	c.—Undigo seed	Md=					12,688	50,152		74,38		800	1,165	4,
XXX	Silk- 1Raw*	,,		ļ			10	5,000		6,00				
***1	2.—Manufactured	Ks Mds							2,898	20,28	ď		1,884	
IXXX IIXXX	aBeteknuts	,,		1::	1		350	1,050	15	4				
XXXIII	Sugar-	Mds	1				12,945	2,07,120		66,43			563	8,
*****	2Unreduced	10	·				9,781	68,467	35,184	2,66,13	1			
VXXXV VXXX	1 India	21					17,722	1,06,332	19,411	1,26,36			A.	::::
XXXX	Wood	Md	i		900	1	9,800	20,200	25	10				
• • • • • • • • • • • • • • • • • • • •	24-Firewood				1		315	108			5	*****		""
XX, III	1Limmanulaqurea	K		2,760		50,256		2,119		2,54,71	U		******	
•	2.—Manufactured	" "		3, 181	-1	1,27,27		1,40,22,096		2,37,97,07	•	5,74,96		0,07,
	TOTAL V	LUB		25,614		1 - , - : , - :	- ,	-1 -10000000	1	1-1-1-1	1	1 .,, .,	1	1

NOTE.—The figures under Patus include the traffic carried by rail as well as by river; but in the case of all other marts the figures represent trad

E-continued. ,

Bengal during the year 1879-80, as compared with the figures of the preceding year.

	Reve	lgunge.			Mon	ghyr. 🗖			Saheb	gungo.		
1878	-70.	187	9-80.	, 187	 8-79.	1879	9-80.	1878	3-79.	, 187	9-80.	LIST OF ARTICLES.
Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
	Rs.	Mds.	Ra.	Mds.	P.	Ma.			п.	354.	D-	
Mds.		,,,,,,			Rs.	Mds.	Rs.	Mds.	Rs.	Mds.	Rs.	Animals, living (for sale).
15	30	58	110	43	86	601	1,502			40	100	,, 2.—Cattle, ,, 8.—Sheep and goats,
								· · · ·	••• ••			, 4.—Poultry.
							••••					Mds. Borax.
	•••••		******					7	113	ļ 		Building material— ,. Cottou, raw.*
- 1								1		1		Drugs and medicines— Rs. 1,—Assafœtids.
	•••••		******						•••••			Rs. 1.—Assafætida. ,, 2—Other sorts not intoxicating.
i				214	42,400	273	75.075	792	1,58,400	508	1,39,700	Dyeing materials— Mds. 1.—Indigo.*
			*****			!						3.—Safflower.
			*****	••••		346	1,384		******			" 4.—Turmeric. " 5.—Other kinds.
												Fibrous products-
7,331	29,344			····•							,,,,,	,, 1Jute, raw.*
				2,555	584	8,045	826	4,077	929	5,110	1,887	No. a.—Gunny bags.
	******				300		*** **					Pcs. b.—Gunny cloths.* Mds. 3.—Other fibres, raw.
					300							., 4. – Ditto, manufactured.
												Fruits and nuts— ,, 2.—All other kinds.
90 171	9 10 (O)	1 00 070	4 000 01 5	1 00 009	4,21,130	1,77,497	6.22.239	53,265	1,86,427	71,199	2,50,246	Grain and pulse—
89,171 1,840	3,12,098 6,471	1,20,953 45,227	4,23,3° 5 1,45,891	1,20,323 1,31,687	4,71,104	1,82,543	6.16,093	31,248	1,09,368	16,008	64.627	,, 2.—Gram and pulse.
		7,633	22,089	16,634	63,565	4,403	12,659	2,46,511	9,24,417	6,888	19,803	3.—Other spring crops.* 4.—Rice, huske t.*
												,, 6.—Other rain crops.* ,, Gums and resins.*
		l '''		******			*****	""				Hides and skins—
				800	1,700 500	1,10,901	2,63,397		.	1,41,751	3,36,661	No. 1.—Hides of cattle.
•				400				*****				animals. Mds. Horns.
												Mds. 2.—Shell.
	•••••									******		" 3.—Stick and other kinds. Leather—
				•••••				·::				Rs. 2.—Manufactured.
				•••••				i				Metals and manufactures of metals - Mds. 1.—Brass and copper.
	•••••								,.			" 2,—Iron.
704	11,264							:::::				,, Oils.
1											İ	Provisions-
613	19,616	7 100	24 1,000	7,913 200	2,53,183 2,900	4,096	1,31,072					Mds. 1.—Ghee. 2.—Vegetables and other kinds.
												,, Salt.
896	7,168			628	5,024	2,157	12,042			1,031	6,186	Saltpetre, &c Mds. 1Saltpetre.*
	7,100			220	1,100							" 2Other saline substances.
				BO 54.	0.00.000	1 99 900	0 90 0a*	90.00	100 040	90 053	1 50 103	1.—Oil-seeds —
1,91,564 86,650	8,14,147 3,89,965	1,02,569 \$6,368	4,87,203 1,54,564	70,741 47,280	8,00,662 1,12,760	1,33,260 98,787	6,32,985 4,19,815	20,934 21,637	89,969 1,04,166	36,251 21,889	1,72,192 93,023	b.— Mustard and rape.*
855 70,365	4,061 2,37,482	2,113 21,227	10,037 71,611	875 18,740	1,781 63,247	2,239 46,093	10,635 1,52,188	800 850	3,500 2,869		::::	c. Til or gingelly. d. Other oil-seeds.
1	,		, _,,									2.—Other seeds— a.—Indigo-seed.
5,212	20,848	4,318	17,273	8,047	82,188	2,785	11,140					" cOther kinds.
		•••				•••••	******					Mds. 1.—Raw.* Rs. 2.—Manufactured.
				8,565	24,055	4,295	80,065					Mds. Spices.
						,		:				, Stone and marble.
		108	1,728					206	8,226	50	896	Sugar— 1.—Refined.*
				68	476		******	203	1,414	110	1,050	2.—Un!efined.*
b						47	305			1.707	11,008	" Tobacco."
												, 1.—Timber.
•••••					1 000		••					All other articles of merchandise - Rs. 1.—Unmanufactured 3.—Manufactured
	- 1		122		1,000							D Mahurfantulad
···	з і			*****			******		j		4	", s.—atamuractured

APPENDIX

Statement showing the Export Trade of Calcutta with the Principal Marts in

		<u></u>				•								Expo	ets Phos
		i I	Bhudd	ressur,			Gha	hal.			Koos	htea.			Seraj
Number.	LIST OF ARTICLES.	187	8-79.	167	79-4 0 .	18	978-70.	18	79-80.	;	1878-79.	187	79-80.	187	78-79.
•		Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
			Rs.		Rs.		Ra.		Re.		Rs.		Ra.		Rs.
1	Animals, living (for sale)— 1.—Horses, pontes, and mules No. 2.—Cattle	::::: ₁	2	1 17	 25 43		16	125 8 12		l					******
II Ild	Borax Mds.	290	362	1,589	1.788	1,53	1,916	1,030	1,150						
III VI VII	2.—Bricks and tiles No. Canes and rattens Rs. Coal and coke Mis. Cotton raw		9 1,600	20 103	14	9,445 551 701	271 846	34,590 88 1,031	828			2,110	1,451	60	87
viii						3,16		3,753	2,43,945	8,400	2,42,020	8,904	2,50,610	ļ	3,58,610
13	2.—Ditto ditto (Indian) 3.—Piece-goods (European* Rs. 4.— Ditto (Indian) Drugs and medicines 2.—Other sorts, not intoxicat- Rs.		2,333		2,500 400	40,090	14,03,150 95,089 4,550 800		14,050		14,92,180		14,50,725		23,90,610
· x	ing. Dyeing materials— 1.—Indigo Mds. 4.—Turmeric	81				34 2,793 254	16,782	2.620	10,480				2,700	 30 124	
XII XII	2Do manufactured	1	4,352	1,220	5,643			450	2,081					138	
ınıx.	3.—Gunny-bags* No. 3.—Other fibres, raw Mds. 4.— Ditto, manufactured Fruits and nuts—	110,578 133 21	93,841 810 231	430,927 72	1,16,966	259	2,538	6,575	639	:::		74,071	20,105	::::::	
XIV	1.—Uccoanuts No. 2.—All other kinds Mds. Grain and pulso Mds.	20	1,100	315	1,103	1,350 179 1,097	358	15,025	3,848			7.000	315	79	27:
	2.—Gram and pulse	1,015 4,111	3,552	1,871 60 1,751 5,000	6,314 173 6,566	32,837 727	1,11,020	30,532 926 46	3, 173			27 175	394	8,212 900	2,83 12,045 2,025
XV XVI	Gums and reams	12	144				220	100 60							960
XVII XVIII	small animals. Horas Mds. Lac- 1Dye Mds.					1,519	18,576	3,108	37,296						•
ıx	2.—Shell					13								202	7,860
* XX XX XXI XXI	2.—Manufactured Rs. Liquora Mats Metals and manufactures of metals—		1,364		5:8		 103		46	 	33		30	******	254
*****	1.—Brass and copper Mds. 2.—Iron	32 794 138 136	1,280 6,352 2,760 1,088	446 636 340 142	17,540 5,085 10,300 852	10,454 4,903 27,754 3,026	39,911 £,55,080	4,782 2,272 29,658 3,463	1,91,980 18,176 8,89,740 20,778	280	2,210 952	 80	610	4:7 10,929 20 215	400
XXIII XXV XXVI	Provision —	4	128	416 55	13,312 550	501 1,037		991 1,758	31,712 17,530			58	1,856	40 29	2,800 928
XXVIII XXVIII	Salt* , , , , , , , , , , , , ,	 20 250	 160 1,250	93	 465	1,91,742 16 3,076	128	1,64,520 18 3,542	7,40,340 108 16,710	26,739 		30,722 	1,38,249 200	5,28,484 184	23,78,178 920
XXIX	Seeds— 1.—Oil-seeds— a.—Linseed Mds. b.—Mustard and rapo	77 214	327 963	754 1,793	3,582 7,631	30 60, 860	166 3,11,197	125 60,795	594 2,59,379	"100	450	150	638		******
;	c.—Til or gingelly ,, d.—Other oil-seeds ,, 2.—Other seeds —	******		658	2,221	2,382 803 2,450		271 4,218 641	1,237 14,236 2,564		******			:::::	******
XXX	o.—Other kinds Mds. Slik— 1.—Raw			215	1,715	4,787	2,000	10 3,962	5,500 27,784	 				80	560
XXXII IIIXXX	Stone and marble ", Sugar-	903	14,418	1,173	18,768	10,197 180	1,63,152 510	8,316	1,33,056	:::	******			20 40	320 120
XXXV	I.— Befinger Mds. S.— Unserined Tobacco Mds. Wood-	40 24 891	640 168 2,364	112 1,430 779	1,792 10,725 5,001	2,294 2,732 12,873	36,704 19,124 74,238	1,800 5,600 17,139	30,240 42,045 1,11,404			20	130	356	2,136
-	1.— imber	528 800	2,112 250	540 20 23	2,160 6 2	60 t 20	2,416 6 	1,700 800	6,800 250	 	102	270	1,080	1,880	7,520
CXXAIII XXXAII	1.—Raw Mds. All other articles of merchan- dise—	•				29	320	•••••							
	1.—Unmanufactured Rs. 2.—Manufactured ,		4,633		11,392		4,661		11,000 6	-::			<i>::</i>		\$1,080
	TOTAL VALUE		1,04,890		2,69,201		45,35,492		30,21,731		18,62,032		18,84,214		53,01,811

E-continued. .

Bengal during the year 1879-80, as compared with the figures of the preceding year.

ALCUTTA.	•	^						*						,
unge.			Naraing	unge.			Dace)B.			Goalu	ıdo.		
1879	-90.	1878	-79.	1879	-80.	18	78-79.	18	79-80.	187	78-70.	1879	-80.	LIST OF ARTICERS.
Quantity.	Value.	Onentity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	•
	Ra.		Re.		Re.		Rs.		Re.		Rs.		Rs.	ı
,,						1	50							Animals, Hving (for sale)— No. 1.—Horses, ponies, and mules,
1	2					•••		:::						., 2.—Cattle. ., 3.—Sheep and goats.
:::::				•••••				21	420					Mds. Borax. Building material.—
						100	125	30 400	31					Mds. 1.—Lime and limestone. No. 3.—Bricks and tiles.
		67,925	42,452	42,350	20,116	71,415	14,652	95,340	65,516	29,225	18,265	19,725	13,561	Rs. Canes and ratans. Mds. Coal and coke.
5,024	3,26,560	1,950	1,38,500	 3,137	2,03,903	17,971	 12,57,970	10 17,945	170	6,721	4,70,470	4.890	3,17,200	,, Cotton, raw. Do., manufactured.— Mds 1.—Twist and yarn (European).*
														" 2Ditto ditto (Indian).
	26,15,606	******	35, 18,476		35, 12.703		37,48,996	:::	32,71,302		26,22,560		23,53,800	Rs. 8.—Pice-goods (European).• 4.— Ditto (Indian). Drugs and medicine—
,,,					250		25		130					Rs. 2.—Other sorts, not intoxicating.
	"				,									Dyeing materials— Mds. 1.—Indigo.
78	292	20		120	5,400	20 2,172	120 65,160	60 2,150	210 96,750					5.—Other kinds,
•••••		.,			1,000 51	320	1.000	200	35	,				Ka. Earthenware and porcelain. Fibrous products— ilds. 1.—Jute, raw.
23,438	6,360	625 500	2,500 112	11 35,022	9,509	20,125	1,280 4,605	8,960	025 2,703			69,120	18,762	2 Do., manufactured-
									110					Mus. 3.—Other fibres, raw. 4.— Ditto, manufactured.
	.,,													Fruits and nuts— No. 1.—Coconnuts.
		40	80	••••		81	168	G1	128					Mds. 2.—All other kinds. Grain and pulse— Mds. 1.—Wheat.
2,046	6,900	404	1,414	40 837	140 1,137	156 2,524	516 188,8	230	777			20	68	2.—Grain and pulse. 3.—Other spring crops.
40	150	800	1,800	270	1,012	1,059 1,750	4,005 3,937	455 950	1,706 2,138					4.—Rice, husked. 5.—Do., unhusked.
		•••••				148	1,776	60	900					., Gums and resins. Hides and skins—
		 40	₅₀			81	105	4,800	6,300			··· ·		No. 1.—Hides of cattle. 2.—Skins of sheep, goats, and small annuals.
														Mds. Horns.
						16 128	320 3,840							Mds. 1.—Dyc. 2.—Shell.
		•••••	••	36	1,260	20	400	75	2,625					,, 3.—Stick and other kinds. Leather.—
			141.0	*****	46			:::	3,210 300					Rs. 2.—Manufactured. Liquors. Mats.
	135		271	******	90	•••••	854		129	,				Metals and manufactures of metals—
346 4,675	13,840 87,400	7,566	60,528	3,010	21,080	936 3 8,534	37,410 3,09,272	991 20,859	39,040 1,62,572			20		Mds. 1.—Brass and copper. 2.—Iron. 3.—Other metals.
220 250	6,600 570	248	1,981	1,591	9,564	240 2,518	20,114	6,329	6,549 37,974	::: <i>:</i> :		 Su		i . Oils.
	•••••	20	1,400	******		224	15,660	70 82	1					, Paints and colours, Provisions.— Mds. 1.—Ghoc.
******				819	3,190	ilo	1,100	580			.::	:::		2.—Veretables and other kinds.
5,35,310	24,08,895	3,75,263	16,88,688	2,59,105	l	39,720	1,78,740	40,411	.,,	1,62,901	7,53,054	1,00, 143	8,07,011	Saltpetre, &c
		775	3,875	10 60	60 300	96 1,901	768 9,520	1,351						Mds. 1.—Saltpotre. " 2.—Other saline substances.
						20	85							Scods - 1 Oil-scods - Md . a Linscod.
*** **		5,502 275	24,759 1,308	1,203	8,495	2,616 G90	11,772 3,277	1,019			1			b Mustard and rape.
*****	*****	400	1,350	8,500	11,813	1,666	5,623	:::						,, dOther oil-seeds. 2Other seeds-
		300	1,200			100	400							Mds. silk—Other kinds.
570	3,090	G0	420	1,035	7,245	4,380	80,660	3,288						Mds. 1.—Raw.
60	960	390 80	6,384 240	******		318 60	5,048	410		:			! == "	Stor. and marble.
175	2,800	60 4,822	960 83,754	796 15,440	12,736 1,13,618	534 488	8,511 3,116	918 7,938	59,535		:		i	Mds. 1.—Ren d. 2 — Unrefued.
18	78	17	102			259	1,731	105	683					Nids. Tobacco. Wood—
40	100	250	1,000	40	100	1,795	7,180	627	2,508		::::		i."	Mds. 1.—Timber, !
		******								•				No. 3.—Bambock. Wool— Mds. 1.—Raw,
.,,,,			,	•										All other articles of merchan-
*****	10		3,699		11,831 25		1,030	:::	9,053	:				Rs. 1.—Unmanufactured. 2.—Manufactured.
******							58,03,285		51,99,425		-	-	36,00,77	

APPENDIX

Statement showing the Export Trade of Calcutta with the Principal Marts in

	T				•	_						Expos	TS FRO
	• • •	-	Chit	agong.		•	P	atna.			Ro	hra.	
Number.	LIST OF ARTICLES.	1	978-79.	1979	-80.	187	8-79.	187	u-80.	1878	-79.	1879	-80.
		Quant	ity. Value.	Quantity	Value.	Quant.ty.	Value.	Quantity	Value.	Quantity	Value.	Quantity.	Value
			Rs.		Rs.		Rs.		Ra.		Rs.		Rs.
1	Animals, living (for sale)— 1.—houses, pomes, and mules 3. Sheep and goats 5.—Other kinds	,,,,,	:				******	79 285 41	5,925 713 103				
11	Borax laz Building material —	ius. ,	.	1	20	******						******	
III Vi Vii	1.—Lime and limestone Canes and rattans Coal and coke			800	556	1,800	550 110 1,125	185 105	208 2,556 1,785		****** ****** ******		
VIII	Do., manufactured 1.—Twist and yarn (European)* 3.—Piece-goods (dutto)*	Ks				2,968	2,07,760 40,60,630	2,890	1,87,850 1,09,85,023				
'ıx	Drugs and medicines— 1.—Assafortida 3.—Intoxicating drugs (other than							196	29,400 45,375				
x	Optum) Dyeing materials—	ius	" """							******		******	
ХI	1.—Indigo	". Ks.			530	270	8,100	1,654	4,51,850 20 81,600			100 260	2,75,00 11,70
, X 11	Fibrous products— 1.—Jute, raw	lds						256	1,184	973	3,892	1,280	5,92
	2.—Do., manufactured— a.—Gunny-bags* 4.—Other tibres, manufactured i	No			550	1,32,106	30,192 	1,756,287 966	4,76,705 10,626		0,921	70,425	19,11
XIII	Fruits and nuts 1.—Cocoanuts	No				118,502	4,740	491,654	22,124			60,000	2,70
XIV	2Gram and pulso	Ids		:		67	234	47,988 13,813	1,07,958 46,619	20	₇₀		·
XV XVII	3.—Other spring crops 4.—Bee, busked Guns and resms	,		120	1,500	41 60	153 792	3,415 220 2,090 31	9,818 825 81,850 372			*****	
	Lac - 2.—Shell	g	.					175 33	8,750 1,155 254		 71		
	Metals and manufactures of metals—			26	1,040	1,142	45.680	10,941	4,37,610	20	800		
XXIII	2.— Iron Oils	, 1,: ,		3,430 567	27,440 5,202	35,484 120 439	2,83,872 2,400 3,512	77,700 9,138 4,625	0,21,600 2,53,140 27,750	1,936 10	15,488 	1,020	8,16
XXIV	Paints and colours		.		::::::	120	8,400	51,749 559	6,14,31,200 89,130			15	1,05
	2 Vegetables and other kinds	:	50 4,500	80 1,037	2,560 10,370	 E 60 050	34,75,224	142 1,466	4,514 14,060 40,85,964		3,50,716	1,01,597	4,57,18
XXVIII IIIVXX	Salt*	<u>,</u> <u>.</u>		703	3,515	7,72,278	260	9,07,992 14,620 2,997	87,720 14,985	77.937	200		
XXIX	2.—Uther salino substances Soeds 1.—Oil-seeds -	" a	15 1,575	703	0,010	52	200			40	200		•••••
	6.—Linseed b.—Mustard and rape c.—Til or singelly					291 	1,309	50,903 2,320 16,796 5,465	2,41,700 0,898 79,781 18,444				******
	2.—Other seeds— s. – Indigo-seed c.—Other kinds							612 567	5,136 2,268				
	Silk- 1.—Raw				****** *****		41	41	24,200 52,068				42
XXXII IXXX	Spices	: 2		 	385 	510 231	8,843 4,544	11,721 7,348 105	1,17,568 495	240	8,810	66	1,05
XXIII	Sugar- 1.—Refined 2.—Unpained	, 8	00 12,500	1,138 25	18,208 188	368	¥,676	1,190 1,114	19,184 8,355				******
KXXIV X K XV	Tea-I-Indian			245	1,598	 21 2	1,272	229 902	14,885 5,863				
XXXW	Wood 1.— Timber 2.— Firewood					2,680 200	10,320 62	3,732 16 356	14,928 5 35			18*4.4	******
	All other articles of merchandise— T.—Ummanufactured R 2.—Manufactured ,	a	4,850		1,847		78 990		720	•••••			*****
	TOTAL VALUE		44,075		74,091		90,58,850		0,02,69,596		,85,078		7,83,85

lengal during the year 1879-80, as compared with the figures of the preceding year.

	Reve	lgungo.			Mong	hyr. 🎤			Sabel	gunge.		
18'	78-79.	187	D-80.	187	78-79.	187	79-80.	187	3-70.	, 187	9-80.	LIST JE ARTICLES.
uantity	Value.	Quantity.	Value.	Quantity	Value.	Quantity	Value.	Quantity.	Value.	Quantity	Vi ue.	
	Rs.		Rs.		Rs.	ĺ	Ra.		Rs.	Ì	Rs.	
					:::::		 ::::::					Animals, living (for sale)— No. 1.—Horses, ponies, and mules. 3.—Sheep and gosts. 5.—Other kinds.
******							******		******		******	Mds. Borax. Building materials—
 600	 875					20 	 		*****		*****	Rs. Canes and rattans. Mds. Coal and coke.
******						204	13,260		******	193	8,645	Rs. Cotton, raw. Do., manufactured— Mds. 1.—Twist and yaru (European).*
					13,05,720		11,43,825		9,71,680		10,39,050	Drugs and medicines—
*****									•			Mds. 3.—Intoxicating drugs (other opium).
*****												Dyeing materials— , 1Indigo. , 4Turmeric.
			*** **			******	5					Rs. Earthenware and porcelain.
5	20	300	1,388						******			Fibrous products— Mds. 1.—Jute, raw. 2.— Do. manufactured—
71,489	16,320	70,707	19,190	25,162 	5,745	197,355	53,566 			3,32,190	9,021	a.—Guny-bags.* 4.—Other fibres manufactured.
•••••			•••••			43,000	1,935	500	20	41,500	1,808	No. 1,—Cocoanuts. Grain and pulse—
					*****	 169	571					Mds. 1.—Wheat. 2.—Gram and pulse.
						69	255					,, 4.—Rice, husked. ,, Gums and resins.
							.,,,,					Lacs— , 2.—Shell.
	24		******				132					Rs. Mats.
	::::::	49 800	1,920 6,200	4,681 20	37,419 400	120 1,666	4,800 13,328					Motals and manufactures of metals— Mds. 1.—Brass and copper. 2.—Iron. 3.—Other metals.
18	144			24	172 4,550	37 25	222 1,750					, Oils. , Opium. , Paints and colours.
73,900	 3,32,550	55,741	2,50,834			115 7. 86,372	3,680 1,63,674	3,190	11,355	 66,366	2,08,647	Provisions — 1.—Ghoe. 2.—Vegotables and other kinds. Salt.*
						76	380					Saltpetre, &c.— ,, 1.—Saltpetre. ,, 2.—Other saline substances.
												Seeds— 1.—Oil-seeds—
				140	630	933	3,965	*****				a.—Linseed. b.—Mustard and rape. c.—Til or gingelly.
										******		d.—Other oil-seeds.
				::::::								a.—Indigo-seeds. c.—Other kinds.
6	49	20	140	 40 146	280 2,336		2,224		·			,, 1.—Raw. , ,, Spices. Petalaute
					2,000	139				******		" Stone and murble.
	,					40	300	100	700			Sugar- 1.—Refined. 2.—Unrefined.
				150	900	58	 877					Tea.— i.—Indian. Tobucco.
				22	88				د			Wood— 1.—Timber, 2.—Firewood.
			 76		16	******	100			•••••		No. S.—Bamboos. All other articles of merchandise— Re. 1.—Unmanufactured.
		*****			172							" 2.—Manufactured.

		g • ·~	ni:					8	4 •	5	6	7	8	9	10
		-						***************************************		•			-	IMPO	RTS INT
		•				•						•			Names o
Yumber.	Lis	T OF A	RTICL	.£8.			,	Calcu	itta.	Daces, (Na	raingunge).	Тірре	rah.	Chittagon	g (local.)
	٧.					4n		1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.	1878-79.	1879-80.
1	Animals, living (for sa	le)					N.							21	•
Ila	5.—Sheep and goats 5.—Other kinds Building material—		•••				No.	•••••	******		******	******		422	*****
III	1Lime and limes Canes and rations			• •			Mds. Ks.			5,040	5,415			2,206 2,378	1,651 2,908
IV VI	Caoutchouc						Mds.		60		600	*****		80	35 100
VIIV	Do., manufactured 3.—Pieco goods (Et			•••	•••	•••	,,		.,,,,,	2				1,737	3,144
_	4.— Ditto (In	tropean) dian)			:	··.	Rs.		3,400	8,130	******	******		1,933	17,623
X	Dycing materials-						Mds.			45				30	1 408
XI XII	Earthenware and pore Fibrous products—	cojain •					Rs.	250	1,670	1,344			******	565	1,487
	1Jute, raw 2 Do., manufact			•••	•••		Mds.	10		4,53,821		4,+.41		*****	******
	a.—Gunny-ba						No. Mds.	1,400	*****	192 823	21			202	228
XIII	Fruits and nuts-						No.	2,100		6,838	4,340	2,000	1,000	100	7,700
XIV	2.—All other kinds Grain and pulse—	***	•••		•••	•••	Mds.	63	127	2,138	65		110	1,507	4,484
	1Wheat 2Gram and pulse	 B			•••		"			4,441 251	5,799			814	871
	3.—Other spring cr 4.—Rice, husked	eqo	•••			•••	"	200		67,163 5,063		3,481	21,920	1,56,887 17,868	3,61,991
xv i	5.—Do., unhusked Hides and skins—		•••		•••	•••	II No		******	i	50			385	61,401
XXI	1Hides of cattle		 ''i	•••		•••	No. Rs.	40	947 111	30 11	*****			2,678	1,117
XXII	Motals and manufactu 1.—Brass and coppe	ires oi ii er	TENTIR-				Mds.			67					
	2.—Iron 3.—Other metals						"	3,713	3,020 110	13					******
XXIII XXV XXVI	Oils Paints and colours					•••	"	30	75	4	4			258	582
XXVI	1Ghee	· ··.					,,	136	*****	192	13			45	4"".
XXVII	2.—Vegetables and Salt		B(18	٠,,			"	878 290	1,330	2,247 45	2,255	1,875	8,350	6,480 	8,228
XXIX	Scods— 1.—Oil-seeds—									0.000				699	1 800
	b.—Mustard a	gelly					"			9,933	2,507	******		220	1,789
	d.—Other oil- 2.—Other seeds—		• •	•••	•••	•••	••	i	•••••	18		127		111111	
XXXI	Spices c.—Other kin-			•••	•••		,,	110	60	77 456	25			66 2,158	558 4,043
IIZZX	a.—Betchnute	 					"	30	*** **	• 205 85				4,336	2,70
IIIZXX	Bugar- 1Rofined						10	992	1,507	1,319	423		3		
XXXIV	2Unrofined .				• •	•••	"	628	360	3,133	950			797	1,832
	Tobacco		•••		•••		"	26	******	5,886	1,751			12 1,108	367
XXXV	Wood 1.—Timber						,,			45				4,818	2,030
	2.—Firewood			•••	•••	***	Ν̈́ο.			200		*****		78,143 3,35,600	1,58,580 29,000
XXVIII	All other articles of m	orchand xl	ise				Rs.	1,573	1,866	5,542	718		80	69,000	8,070
	2.—Manufactured						"	8,155	23,530	69,523				1,832	4,539
			Tot	TAL V	LUE				.,,				,		*****
	1					-				1					

ing the year 1879-80, as compared with the figures of the preceding year. 1 14 16 18 21 TTAGONG. PLYING DISTRICTS. LIST OF ARTICLES. Noakholly. Burmah, Akyab Other Districts. Total. Value. 878-79. 1879-80. 1878-79. 1879-80 1878-79. 1879-80. 1879-80. 1878-79. Ra. Animals, living (for sale)— 3.—Sheep and goats. 5.—Other kinds, Building material— 21 422 42 1,055 No. 11 Building majorias—
Mds. 1.—Lime and limestone.
Rs. Canos and rattans.
Mds. Caontchoue.
, Coal and coke. 500 7,746 9.692 7.949 2,908 1,225 in Mis. Caontchouc.

"Coulon, raw.
Do., manufactured—
Rs. 3.—Piccos-coods (European).
4 — Ditto (Indian).
Dysing materials—
Mis. 4 — Turmeric.
Mis. 4 — Turmeric.
Mis. 5.—Juto, raw.
2.—Do., manufactured—
No. 6.—Gunny-bags.
Mis. 2.—Juto, raw.
Fruts and nuts—
No. 1.—Coconnuts.
Mis. 2.—All other kinds.
Grain and pulso—
1.—Wheat.
2.—Gram and pulse.
3.—Other shinds.
Grain and pulso—
1.—Wheat.
4.—Gram and pulse.
5.—Do., unhusked.
1.—Links and skins—
No. 1.—Links of cattle.
Rs. Mats.
Metals and nanufactures of mids. ***** 700 522 8,111 27.824 1,739 53, 118 3,400 17,623 10,347 284 17,623 91 3,167 3,167 10 88 1,499 1,192 4,55,388 1,192 18,21,352 5,513 951 3,510 2,570 4,162 555 1,70% 244 29,002 8,435 7,00,667 37,372 9,342 n,01,129 7,77,465 1,87,609 40,000 ***** 1.719 1.671 795 2.17 ß5 7 693 100 123 19,001 762 23,922 7,088 5,129 251 8.01.591 ••••• 3,698 5,522 30,17,227 2,53,370 46 66 595 6,74,136 81,101 8,25,646 227,087 12,14,425 ΩuΩ 79 33,968 6, 10, 100 865 775 2,782 1,649 694 50 1.117 Metals and manufactures of metals—
1.—Brass and copper.
2.—Iron.
3.—Other metals. 2,280 Mds. 57 3,020 29,868 2,086 13,056 21,160 8.7:0 •••• ***** 110 611 111 ***** .,... Oile 816 Oils.
Painty and colours.
Provisions—
1.—Glec.
2.—Vegetables and other kinds.
8.44 30 2.100 39,296 1,74,399 1,507 1,229 17,439 100 26,868 800 3.900 100 4,802 2,68,650 814 1.148 335 Scods 1.—Oil-seeds b. -Mustard and rape.
c. -Til or gingelly.
d. -Other oil-seeds. 48,087 1,045 21,199 10,686 47 4.988 119 15 61 ***** 2.-Other seeds 672 2,232 c.-Other kinds. 143 19,768 1,35,729 255 28,496 69,661 " Spices. 100 2.821 4.124 a. - Betelnuts. Stone and marble. 8, 143 85 8,793 1,565 119 4,851 •••• Sugar— 1.—Refined, 2.— Unrefined. 11.110 51 443 2.277 22,137 11,151 1,01,157 1,92,127 Tea— 1.—Indian. Tobacco. 1.050 13.951 13 13 74 7.037 2.131 42,222 Vood— 1.—Tunber. 2.—Firewood. 3.—Bamboos. 4,863 78,143 3,85,850 19,452 24,420 2,030 8,120 1.58.530 49,556 2,900 No. 29,000 33,580 All other articles of merchandise—

1.— Unmanufactured,

2.—Manufactured. R٩. 98,875 81,718 1,187 2H 12 71 212 95 28,081 2.186 TOTAL VALUE. 62,52,715 61.30.111

in that year under hides, mustard-seed, tos, and firewood, which have been corrected in the present statement.

APPENDIX F-continued.

STATEMENT No. II,—Showing the Inter-local Boat Traffic of the Chittagong Port during the year 1879-80, as compared with the figures of the preceding year.

1	3		8	4	6	6	7	8	9	10	11	13	18	14	18	19
······································			·	!	1			EXPOR	TS FRO	M CHI	TTAGO:	NG.			·	
		,		•				PLAC	ES OF 1)	ESTINAT	10N.					
fumber.	LIST OF ARTICLES.	1	Calc	ulta.	Dae (Narum		Chitti (lo	ngong rul.)	Nouk	holly.	Other	Districts	То	tal.	Va	lue.
			1878-70.	1879-90.	1578-79.	1879-80.	1878-79.	1879-80.	1878-70.	1870-80.	1878-79.	1979-80.	1878-79.	1879-80.	1878-79.	1879-8
	•						<u> </u>			<u> </u>					Rs.	Re
1	2Cattle I	No.					1 3						1 2		25 6	
Ila	Building material 1, Lime and limestone	Mda,					40		253	510			40	596	50 353	
111 VII VIII	Cotton, raw	lt». Mds.	62	17	10,116	605	94	20	688	754	100		11,268	1,376	1,62,088	23,
	penn)	Rs.					66 37,001 100	30 81,093 1,100	8,209	11,517			66	95,640 1,220	4,620 40,212 100	95, 1,
IX IIX	Earthenware and porcelain Fibrous products—	1)		,	80		2,611	3,901	678	265	10			4,166	3,379	4,
ΔII		Mds.	2,315		10,005	4,846							12,320	4,846	49,280	22
	8.—Other fibres, raw 4.— Ditto, manufactured	No. Mus.	100	40	7,914		17 393		7		88		7,944 124 481	 40	1,816 744 5,291	
XIII	2.—All other kinds	No. Mds.		61,000	20,755	,	66,219 150	1,49,945 280	100				87.074 150	2,13,945 204	3,483 300	9
XIV	2.—Gram and pulso 4.—Rico, husked	» "	 98		3,625		65 4,594	 1e0	41		7,320	250	109 15,635	350	58,631	
XVI		" No.			150 23,398	155	4,111	300		450			4,261 23,398	905	9,587 49,720	2
XXI	Mats Metals and manufactures of metals	Rs. 			183		142		260		650			,	1,241	
XXIII	Oils	Mds.	87 16 1,190		50 272	 40	23 217 421	1,086	8 1,169	1,125	43		160 241 3,695	2,251	6,400 1,939 40,520	27
XXVI	2Vegetables and other			ļ						203	1		400	1,657	4.000	١.,
IIV XX XI X X		"			43,151		404 1,51,054	1,454 1,46,839	21,211	37,544	1,518	6,721	496 2,03,247		4,960 9,14,611	16 8,50
	b.—Mustard and rape	"			12		38	20 219	50	50			100	70 309	450	1
XXX	8ilk- 1Raw	ji	•:i				4						4		2,000	
IXXX IIIXX	Spices	"	160 4		2,025	500	156 2, 301	189 1,156	83 763	580 45	100 5	20 	2,524 3,078	1,381 1,201	17,668 40,168	19
XXIV	2.—Unrefined						2,648	8,659	50	139	136		2,834	3,798	19,858	28
VXXX	I.—Indian	",	 		13		765	2,560	20	is	2	 	13 787	2,576	910 4,722	16
	1.—Timber M 8.—Bamboos N	lds. io.			150		1,990 14,224	3,100	1,95,850	2,96,950	609		1,090 2,10,833	3,00 ,05 0	7,000 21,088	30,
XVIII	All other articles of merchandise— 1.—Unmanufactured R 2.—Banufactured ,		435 7,234	431 17,266	845 89,389	460 1,130	2,904 11,351	2,105 14,107	795 7,150	211 20,403	56 1,278	 500		3,510 53,395	5,035 66,702	3, 58,
	TOTAL VALUE														15,84,262*	

The total value shown in the statement for 1878-79 was Rs + 0.55, 539, but there were errors in calculation in that year under hides, tea, miscellaneous unmanufactured goods, who have been corrected in the present statement.

APPENDIX F-continued.

STATEMENT No. III.—Showing the Trade of Childagong with Naraingunge during the year 1879-80, as compared with the totals of the preceding year.

1	8	3		5	6	7	8		10
	Samuelande de la company de la company de la company de la company de la company de la company de la company d La company de la company de la company de la company de la company de la company de la company de la company d		TR.	ade of cu	ITTAGONO	WITH NA	RAINGUN	GE?	•
	•	In	PORTS FROM	NARAINGUN	•	Ex	PORTS TO N	ABAINGUNG	
lumber.	List of Articles.		Trade by	Tot		}	Trade by	Tot	al.
		Sea-borne trade, 1879-80.	country boats, 1879-80.	1878-79.	1879-80.	Sea-borno trade, 1879-80.	country bouts, 1879-80.	1878-79.	3870-8
				- T					
IIa	Building material— 1.—Lime and limestone Mds.	4,398	5,415	5,040	9,813				
III VI	Canes and rattans Rs.	li					60		
vii	Cost and coke	3,103		9	4,003	17,389	605	10,416	"17,
viii	Do., manufactured— 3.—Piece-goods (European) Rs.			8,130					.,,,,,
ΙX	Drugs and medicines— 4.— Other soris, not intoxicating ,,	3,019			8,049 17				
x	2.—Intozicating drugs (other than opium) Mds. Dyeing materials—	780			780		.i		*****
ХI	Rarthenware and porcelain Rs.	30 1,869	*****	45 1,344	30 1,860			80	•••
XII	Fibrous products — 1.—Jute, raw Mds	5,28,192		4,53,924	5,29,192	2,452	4,816	10,005	7,
	2.— Do., manufactured—	3,178		102	3,173	760	- 1	7,944	
- 1	3.—Gunny-bags No. 3.—Other fibres, raw Mds.	966	21	823	987				****
	4 Intio, manufactured ,	4			4		••••		
XIII	Fruits and nuts— 1.—Cocounuts No. 2 All other kinds Mds.	5,440 7	4,310	6,838	9,780		•.	20,755	****
X1V	Grain and Pulse -	2,091	65	2,138	2,159				
- 1	1.—Wheat	4,959	5,799	4,494	10,755				•••••
ł	S.—Other spring crops	3,098		67,163	3,093 1,649	10,431		3,625	10.
İ	5.—Bree, husked	1,649	50	5,063	50	29,590 }	155	150	29,
XV	Gums and resins	13			13	61			
XVI	Ilides and skins - 1.—Hides of cattle No.			30		26,039		23,398	26
XVII	Horas Mds.	l I				2			
XVII XXI XXII	Mats Rs. Metals and manufactures of metals—	1		14	1	230		183	
****	1Brass and copper Mds.	176		57	176	93		50	
İ	2.—Iron 3.—Other metals	22 20	••••	13	22 20	144			****
XXIII	Oils	10	4	4	14	202	40	272	
XXV	Paints and colours ,,	5			5				*****
AAVI	Provisions—	243	13	192	296				*****
KXVII	2 Vegetables and other kinds	163	2,255	2,247	2,420	52,730		43,454	52,
XXIX	Seds			45		02,700		913,903	
	1.—Oil-seeds—	9,447	2,507	9,933	11,954		1	19	
- 1	b.—Mustard and rape ,, d.—Other oil-seeds ,,	0,997	2,307	18	11,001				*****
	2.—Other seeds—	1		77	207	10	1	i	
XXXI	Spices ,	597 159	25	456	597 151	1,176	590	2,025	1,
i	a.—Betelnuts	18		205	18				
I XXX	Stone and marble ,,	692		85	682	•••••			*****
í	Sugar— 1.—Refined , 2.—Unrefined ,	1,7 6 4 176	423 930	1,319 3,133	2,187 1,136				••••
XXIV	Ton 1.—Indian		,	,		- 1		13	*****
XXXV	Tobacco ,,	12,846	1,751	5,886	14,597				
XXVI	Wood— 1.—Timbon Mds.			45		271			
IIVX	2.—Bamboos No Wool—			200				150	•••••
IIIVX	2.—Manufactured (piece-goods) Rs. All other articles of merchandise—	20		g #40	20 10,143	1 914		ر مناسب 845	1,
	1.—Unmanufactured	10,143 2,6 38		5,642 69,523	2,639	1,314 81,479	1,130	39,389	88,

APPENDIX F-continued.

STATEMENTS RELATING TO THE SEA-BORNE TRADE OF CHITTAGONG DUBING 1878-79 AND 1879-80.

Table (A), showing the lotal Value of the Seasborne Trade of the Port of Chittagong during 1878-79 and 1879-80, excluding Government Stores and Treasure.

	•	1878-79.	1970-80.	Increase. 6	Decrease.
Foreign ports British ports in other Presidencies British ports within the Presidency Indian ports not British To	otal	89,83,154 14,11,310 34,09,739 16,619	Rs. 50,10,051 10,60,653 71,33,238 61 1,32,04,003	R.e. 10,26,897 37,23,480 47,50,386	Rs. 3,50,677 16,458 3,67,135

Net merease - Rs. 43,83,251.

Table (B), showing separately the Values of Imports and Exports of the Sea-borne Trade of Chitiagong during 1878-79 and 1879-80.

	_======================================	 		-			per a per a remain a series a series a series a series a series a series a series a series a series a series a		
						1878-79.	1879-80.	Increuse.	Decrease.
******		 			-	1			1
						Rs.	Rs.	R4.	Rs.
Total imports Total exports		 	•••	•••		29,84,721 54,36,031	59,49,688 72,54,315	29,61,967 14,18,281	•••••
			7	lotat		\$8,20,752	1,32,04,003	43,83,251	
									ļ

Table (C), showing the Principal Articles of Foreign Imports into the Childagong Port during 1878-79 and 1879-80.

	-	•	-				ı			ı
							1878-79	1879-80.	Increase.	Decrease.
	•		-			-	Ra.	Rs.	Rs.	Rs,
#1\	unition f cor fromes tables cutlory	 erchand					3,519 2,022 4,540 2,813 4,437 2,221 1,98,545 1,223 18,905	458 08 1,384 395 24,757 1,782 2,091 5,406 1,059 2,18,203 24 38,617 30,000	101 07 22,735	1,635 2,807 263
Tronsure	• ••	•••	•••	 1	 Cotal		2,38,699	3,31,721	99,230	6, 308

Net increase—Rupees 93,022.

Table (D), showing the Principal Articles of Foreign Exports from the Chittagong Port during 1878-79 and 1879-80.

	187	8-79.	1971	9-90. 	In	rease.	Decr	case.
Aricles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Paddy	13,967] 372,8894 318,517] 86,265 5,924	Rs. 31,398 16,49,225 19,63,170 95,500 848 5,314	311 } 552,7×1 } 381,7452 1,440 28,632	Rs. 424 20,42,163 20,27,290 1,359 3,827 3,291 46,78,330	179,8921 63,220 22,108	Rs. 3,92,928 0,04,128 2,979 10,60,083	18,656} 84,785	Ra. 30,974 98,161 2,025 1,26,188

APPENDIX F-concluded.

Table (E), showing the Values of the Principal Articles imported coastwise sinto the Port of Chittagong during 1878-79 and 1879-80.

		A	TICLES.		•		1878-70.	1879-80.	Increase.	Ducrease
		•				:				
						1	Rs.	Ra.	Rs.	Rs.
pparel, &c.		•••	•••		•••]	87,689	45,287		49.8
ooks, &c.	***	•••	•••		•••		4,274	9,183	4,909	
Twist an		***			•••		1,13,263	1,22,234	8.971	*****
Piece-goo		***			•••	1	9,42,000	13,99,815	4.57.815	******
rugs and m rains and p		•••	•••	•••	•••		8,177	13,295	5,118	*****
Paddy	111	***	***				53,947	~ 55,777	1,830	
Rice		***	***	•••	•••		26,792	8,994		17.7
Other son		***	***	•••	•••		3,659	" 39,367	85,708	*****
ıms and re			***		•••	1				*****
itch and ga			***		•••		3,854	5,779	1,925	*****
ardware an	d cutlery,	, &c.	***				6,745	15.838	9.093	*****
ite-						- 1		,	-,	
Gunny-b	ags	***	•••		•••	١	98,439	1,98, 871	94,982	
Raw	***	•••	•••	•••	•••	1		26,74,833	26,38,833	*****
dnois	•••	•••	***		•••	[20,365	27,685		1,6
etale .	***	•••	•••	•••	٠.]	86,204	71,211	38,007	
ls	•••	•••	•••	***	•••	•	2,30,816	2,06,226		21,5
errolui vo	•••	•••	•••	•••	•••	•••	29,153	76,887	47,784	
lt	•••	***	•••	••	•••	•••	13,936	2,538		11,8
eda	***	•••	***	•••	***		12,645	63,900	61,255	
ices		***	•••	••	•••	•••	7,781	9,889	2,107	*****
gar and su bacco		•••		•••	•••	•••	39,020	69,399	20,379	*****
nbrelias	•••	•••		•	•••		3,477	86,476	82,009	*****
k. raw	***	***	• •	•••	••		4,425	9.511	5,086	*****
s, raw	• •	•••	••	•••	•••		13,416	1,499		11,5
olien piec		• •	•••		• •		22,176	21,322		`B(
other arti		***	••	••	••		1,939	1 1,359	12.420	
		•••		***	•••		62,976	1,70,823	1,07,817	
essuro	•••	•••	• •		••		8,89,905	2,45,100		6,44,80
					Total		27,46,022	56,17,967	36,26,968	7,55,0

Table (F), showing the Values of the Principal Articles exported coastwise from the Port of Chittagony, during 1878-79 and 1879-80.

	ARTI	CLES.			1878-79.	1879-90.	Increase.	Decrease.	
				'	Rs.	Rs.	Rs.	Rs.	
pparel, &c.					55,128	56,753	1,625		
noutchouc					55,282	66,072	10,790		
otton, raw				. ,	43,711	1,12,379	68,668	••••	
eathors				. 1	1,700	9,150	7,150		
addy	••				1,94,183	2,24,112	27,929		
ico					6,36,816	3,86,123		1,50,691	
rain, other sorts					12,533	11,198		1,335	
lides					82,979	1,10,146	77,507		
vory				1	3,632	10,667	7,035	• •••	
owollery					18,652	3,006		15,646	
letals					16,307	9,000		7,807	
ils					7,373	9,395	2,022	-	
rovisions			-	,	28,055	40.530	12,445	••• •	
pices				1	29,471	11,815		18,056	
ea.				,	5,75,182	6,14,228	39,046		
obacco				. 1	7,197	5,738		1,459	
ther articles				- 1	1,25,555	4.13,783	2,48,174	•	
reasuro	••	•••	•••		3,45,392	1,81,600	1,36,208	•••••	
			Total		20,91,576	25,75,985	0,78,903	1,94,494	

APPEN

STATEMENT No. I.—Showing the Import trade of Balazore carried by sea

	1					2	8	•		6	7		•
	•						FROM	OALCUTTA.		From	OTHER	Indian	Ports.
Lier of	ABI	ricli	89. /		•	(Quantity.		Value.	Q	uantity.		Value
						Cwts.	Qrs.	lbs.	Re.	Cwts.	Qrs.	lbs.	Rs.
nimals, living, for (_				No.			1,200				
	••	•••	•••		•••	No.			847	•••••			1
		•••	•••	•••		14			70	•••••			******
oparel pparel rms and ammunition				m+1	•••		•••••		1,26,837 350	•••••	******		
ooks, paper, telegre	ph m	ater	ials, é	sc.	•••		₁	175	1	*****			
	••		•••	•••		98	8	8	3,279 1,364	*****			******
rax	••		•••		•••	13	1	24	280	•••••	•••••		
diding materials	••	•••	•••	•••	•••	Ño.	•			•••••			
icks		•••	•••	•••		6.750		18	68 57	•••	·:::::		
nes and rattans outchouc	•••			•••		1	"		ïi	•••••			
ocks and watches						No.	i		16				
	-					Ton.			216			1	
al and coke binotware and fur	nitar	٠		•••					1,790	•••••			
ndies of all sorts		•••		•••	•••		•••••	8,800	3,235	•••••			
rringes and carts emical products, o	ibor s	orts	•••		•••				247				•••••
opera	••	•••				79	2		871	•••••			•••••
mphor	••	:::		•••		••••		26		•••••			•
alk and lime .	••	•••		•••	•••	451 51	1 2	13 24	738 142	*****			
ır manufactu re .					• • • •	62	2	18	231				••• •••
	••	•••	•••			24			564 116			•••••	******
m manufacture	d~-	•••					1	i	1		i .	i i	
Twist and yarn Piece-goods	(Eur	ropea litto)	in)				:-:::	1,374,100	9,05,895 2,45,067				···
ober com	••	•••	•••						1		•••		•••
fee ugs and medicines				٠٠٠				20	10	•••			
Other sorts, not i	ntoxi	catir							77,096				••••••
eing materials — Indigo		.				2	1	26	400	••••			•••
		•••		•		314			8,127				
thenware and por	 celair	n	••				:::		402				
rous products— Jute, raw						4	1	22	31				
		•••	•	•••		No.				••• ··	1	[
		•••		•••	:::	5,20.334 12		12	1,20,157				
Do. manufacti			•••										•••••
its and nuts— Cocoanuts						No. 1.60,850			4,401				•••••
All other kinds		•••	•••	•••					5,248	•••••			*****
asware d				•••	:::				0,240	******			
nn and pulse— Whest					1	95	1	13	192				*****
Gram and pulse		•••	•••			216	2	าัย	902			3	2.2
Rico, husked Miscellaneous cro		:	•••		:::	608	2	7	2,930	648	2		4
ms and resins			•••			16			320	•••••			*****
dware ns		· ·		::	:::				13,403	•••••			•••••
		•••	•••			11	1	82	1,205	*****	•••••		******
e, manufactured k—		• •	•••	•••				•••••		*****	•••••		
Stick and other ki	nds . d	••	•••	•••		5			100 72				******
	.	••	•••	•••		Gallons.		•••••		•••••	[
uors hinery, other sort	 8	···	•••			657	:		3,529 9,603	******			*****
tches			:::						719	•••••			s
als and manufact		of me	etals-		٠.				833			•••••	a
Brass and copper		•••	•••			10,465	2	26	5,32,879 12,071	*****			•••••
Other metals		••			:	1,106 5,797	2	26	1,42,541	•••••			••••
sical instruments		· •	•••	•••		Gallons.			1,135	*******			•••••
wessential		•••	•••			7,914			13,579				···••
mineral •						Gallons. 19,820			15,188	4			
_						Gallons.	- 1	1				1	
ditto, Governa	cut.	•••	••			Gallons.			. 95	•••••		}	•••••
vegetable		•••		•••		20,155			33,458				
or sorts— or, writing Government		••	•••						4,690				
. Government other kinds		•••			:::				1,376	•••••			*****
ters materials		••	•••	•••]				1,600				******
iting,paper its, living	· · ·	•••	•••	··.	.::	::::			111	•••••			*****
ats and colors						c 844		10	24,078				*****
visions— Flour	. :							54,700	4,257			·	
Ghea			•••		.			25,394	8,986	••		, l	••••
Other kinds		· · •	•••		:::			::::::	25,959 116	•••••	••••	к	•••••
sh and tar		•••	•••	•••		4,093	3 2		1,808	•••••			*****
lway contoriely	•	••	•••	•••			-	1		•••••		Į.	
t, khari tpetre (•••			4,964	8	12	18,214 2,917				******
ed fish		•••	•••	:::	==	6		15,620	1,470		*****		*****
lis and com ies	ine '	•••	•••	•••	:::	227	8	19	988	******	***		*****
ps and partiof sh													

DIX G.
during the year 1879-80, as compared with the trade of 1878-79;

10	11	- 18	18	16	15	16	17	18	19	90	21	21
1		nien P		 	GRAN	D TOTAL	OF QUA	STITY.		GRAND T		. •
	•	1		<u> </u>				879-80.		1878-79.	1879-80.	LIST OF ARTICLES
Qu	antity		Value.		878-79.			 -				
wts.	Qrs.	Ds.	Rs.	Cwts.	Qrs.	Ibs.	Owts.	Qrs.	the.	Rs.	Re.	
							No.			850	1,200	Animals, living, (for sale) Horses.
				5			No. 18	- 1		533	847	Other kinds.
	:::				::		14	:::		125 78,317	70	Alum.
			••••					:::	175	500	350	Apparel. Arms and amunitions (Government
						20	98	1	8	10,936 20	3,270	Books, paper, tolegraph materials, & Books, printed. Do. Government.
	:::				::		99 18	3	22 24		1,826, 280	Borax.
• •••				17			No.			2		Building materials.
							6,750	8	18	20	68 57	Bricks. Canes and rattans.
				15	:::		1			135		
•••••	1	ļ	!	No.					,		16	Clocks and watches
				Tons.			Tou.			584		Coal and coke.
	1 :			7	"]		8,800	834 4,744	9 395	Cundles of all sorts.
				15,615						4100	7C0 247	Carrinages and Carles.
				····· "				:::		147 30		Cappora.
	:"			1	1		78	2	26	7,618 110	ł.	Cordage and rose.
				309			451	1	13 24	733	738	Chalk and lime. Cement. Coir manufacture.
				4	V	*** **	51 62	z	18		231	Coir manufacture. Cotton, raw.
	::.				-:		21			937		
••••					1	11,07,020	1		13,74,100	8,36,689	0,03,895	Twist mid yerd (Laropenn).
	1 .::									1,77,502	2,45,067	Copper com.
					<u>.</u>				20	j 19:	ij 10	Coffee. Drugs and medicines—
	1		1	1	1 :::	1 ::: ::		:::		70,26		Other sorts, not intoxicating. Dyeing materials—
							9	1	26	5 600	400	Indigo.
	1 :::			1	2	42,455				3,58	3,127	! Other Kilida.
				1	1			·::		189		Fibrous products—
		1		1			1 4		2:		31	
				No.	1	1	No. 526,334			109,32	1,20,157	Gunny-bags.
	1			4>0,79	3	z	12	1	15	2 2	5 98	Do. manufactures.
				No.						1	}	Fruits and nuts— Cocounits.
				59,84			1,00,850			2,009		All other kinds
	1				:::					6,73	5,210	Glassware.
•••										}		Grain and pulse— Wheat.
				14			216		1:	9 9 1	90:	Gram and pulse.
		""	1:	19,75	6		6 \$7 608	4		3 1,08,610 7 6,32	si 2.930	Muscellaneous grops.
	1	1		1,23	5		16			11,84	5 320	r Hardware.
					6					9	0	Horns.
					9		11	1	32	Б		Juta, manufacturea.
				1 '	ا	1		1		9		Lack- Stick and other kinds.
	1::				3			1 ::	:: ::	62	8 7	Leather, manufactured.
							657	1		2,91	a 0 00°	Liquors. Machinery, other sorts.
								:::		22	9 71	Matches. Mats.
·····					:::			:::		2,38		Metals and manufactures of meta
	١			9.4			10,100		و	4,69,00 17,91	6 12,07	l Iron.
	1 :::			2,96 5,9		3	1,100 5,797	7 2	2	1, 1,56,80	1,42,54	
	1			Gallon						ł	1	Oils, essential.
				30,6			7,01	•		56,50	1	
				3,5	59		19,82	···		3,58	1	,
,							8	5			8	Do., disto, Government.
	1			2,4	ì		20,19	5		8,21	5 33,45	Other sorts—
	1.	1 .	į		1					1,31	4,69	o Donos weiting
····	:::	1								8,10	1,37	Do., Government. Do., other kinds. Painters materials.
					58			:::		1,8	50 1,60	Painters materials. Printing paper.
	:::				61] :::		20	11	1 Plant, uving
				3	68		54	4	1	16,17		Provisions-
		9.				31,51			54,76 25,31		11 8.99	66. Ghee.
		2			:::	9,26	5	:::		11,0	25,9	38 Other kinds.
				1	09		4,09	s	s	2,0	991 1.80	18. Pitch and tar.
	:::			Ton	1		•••••	1 :	2	4)	1
				1 2	61)		4,96	4	al.	12 10,5 9 6,5	80 13,2 49 2.9	44 Balt, khari. 17 Saltpetre.
	1				83	97,45	29	٦	15,6	201 D.C	77 1,1	70 Salted lisb.
• • • • •					29		22	7	2	191 -	57 9 300	Ships and parks of ships.

APPENDIX

, ,		1	•					3		5	6	7	81	9
						Ì	······	Рвом (DALCUTTA.		FROM	orner l	NDIAN P	ORTS.
	NAME	of A	BTICL	.B8.				Quantity	•	Vaiue.	Ç	luantity.		Value
•							Cwt.	Qra.	ths.	Rs.	Cwt.	Qrs,	ms.	Re.
oap of all s	nets			•••	۲		19	3	8	265		I I	1	
lphuric ac		•••	•••	/	• :::			2	24	13		1		******
lphur						1	80			1.099	*****			*****
eds		•••		•••		1								*****
Mustard	•••	•••					2			12	*****	1		*****
Other oil		•••					10,301		0	99.933				*****
Other ki		•••					16		20	218				******
in.								• • • • • • • • • • • • • • • • • • • •						
Paw				•••		1		••••	28,161	9,615				****
Manufac						1				150				
entific ius										261	*****			*****
ices				•••					5.47.371	69,460	*****			*****
telnuts	•••								3,501,889	5,08,488	******			
ono and m	arble						538		10	1,610				***
gar, refine		•••				1	1.310	3	22	24,011	*****			
o., unrefi	ned			•••			1,137	2	-8	9.328		1		
ationery		•••		•••				(1	103		1		
Ditto, G	vernme	ent	•••		•••	1				1.017	******			
<u>a-</u>												1		
Indian		•••		•••		1			250	275				
Foreign	•••													•••
bacco	•••					1			1,096,977	1.69.829				
ys	•••		•••		•••				,,,,,,	2,120				
easure, sil	VOF			•••						7,50,753				38,
	. •-						No.)) 1	
nbrellas						1	1,344			1,294	•••			*****
getables, i	resh			•••	•••	[
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						- 1	Tons.	i				1	1	
ood, timbe	r					1	9		*****	487				••••
tto, ornan	ental					}				2,720				
ool, manu		piec	e-good	ls	•••					690				•••••
tto shawls						}								
l other art		merc	handi	50	•••					621		i l		
tto Goveri	ıment	•••	•••		•••	••• [/		2,562		1 1		
												1		
Gran	d total	of to	affic is	Re .	1578-7	79		;		848,1848				1,19,
1,72 1661	- +J	•••			(1879-8	59 i		[10,36,586		1 1		41,3

STATEMENT No. II .- Showing the Import trade of Cuttack, carried by sea

oal and coke arriage and cart abinetware andles of all sorta hemical products arriage lamp locks offee ordase, and rope ytton twist ordese, and rope ytton twist ordese, and rope ytton twist ordese, and rope ytton twist ordese, and rope ytton twist ordese, and rope ytton twist ordese, and rope yellow and medicine yeing materials arthernware lax canvas ruits— Coconnits Other kinds rain and pulse Miscellaneous gri assware Oroories oroories ardware ardware ordese, and rollse ardware ordese, and rollse ardware ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse ardware ordese, and rollse or	matte	 				 40 6,021	2	1,800	32 1,651 2,551 3,634 8,55 3,634 8,55 3,634 8,55 3,634 8,55 3,635 3	17	3	15 28	3,12,
rms and ammunitipoperol	matte	er				2 93	2	1,800	510 10,732 1,474 15 200 6,210 3,700 265 450 3,605 32 100 1,581 4,39,155 3,634 4,39,155	17 11	3 2 1	15 28	8,12,
rms and ammunitipoperol	matte	er				2 U3	2	1,800	10,732 1,74 1,74 1,74 200 6,210 205 450 3,700 205 450 1,881 1,881 2,91,685 4,39,155	17	3 2 1	15 28	12.
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arriage and cart abinetware andles of all sorts hemical products arriage lamp locks of the products arriage lamp locks of the products arriage lamp locks of the products and rope which twist arriage lamp lockery russ and medicine years and medicine years and medicine years arthornware lax canvas rults Coconnuts Other kinds rain and pulse — Wheat Gram and pulse Miscollaneous grassware arriage lassware e coories ums and resins ardware e e e struments of all setting lassware e e struments of all setting lassware e e e e e struments of all setting lassware e		**************************************			:::::::::::::::::::::::::::::::::::::::	2 93	2 	1,800	265 450 3,005 32 1,581 2,91,585 4,39,155 5,684 85	17 11	2 1	15 28	
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ordare, and rope or to twist itto piece-goods rockery rugs and medicine yonk materials arthornware lax canvas Coconnuts Cother kinds rain and pulse— Wheat Rico Paddy Gram and pulse— Miscollaneous grassware rocories ums and resins ardware e struments of all sections struments of all sections **Example of all sections **Example of all se	55				:::::::::::::::::::::::::::::::::::::::	gs	 2	405,845	1,581 2,91,585 4,39,155 3,684 85		2	15 28 	
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tals and manufact	iores	of me	tals—		- 1			_ 1	2 00 255	_ 1		18	
Brass and coppe	iores		•••		[1,782		9	1,00,178	2		19	
	iores					1,010	21	14	18,755				*****
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Other metals	iores turi	:::	•••	•••		, my	1	•••••	,				•••••
	iores tur	•••		•••	[•					1	

G-continued.

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F	LOM PO	rrign P	ORTS,		GRA	ND TOTAL	OF QU.	ANTIT	r.		POTAL OF LUB.	
(Lua ntit	у.	Value.		1878-76). •		1879-	30.	1878-79.	1879-80.	Name of Articles.
Cwt.	Qrs.	ths.	Rs.	Cwt.	Qrs.	ibs.	Cwt.	Qrs.	the,	Rs.	Rs.	• •
				20 10,612 10,612 11		46,958 3,34,821 38,71,942 9,144 9,144 723 879,350	19 80 2 10,301 16	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 24 24 20 22 3 3 250 1,090,076	74,416 143 143 144 144 6,310 1,540 8,41,104 13,840 13,850 1,910 1,	268 133 1,069 12 96,933 218 9,015 150 160,04,488 1,640 24,011 9,328 1,617 27,828 1,617 27,83,401 1,294 49,71 1,294 49,729 6,900 49,729 6,900 1,294	Noap of all sorts. Sulphuric seid. Sulphuric seid. Sulphur. Beeds. Mistard and rape. Other oil seeds. Other oil seeds. Other oil seeds. Other oil seeds. Six Mw. Mw. Mw. Mw. Mw. Mw. Mw. Mw. Mw.
	:::				::: :::			::	•••••	660 1,943	621 2,562	Ditto shawls. All other articles of morchandise. Ditto Government.
	:::		1,800			::::::		:::	::::: }	35,82,941	10,74,210	Grand total of traffic in Rs. { 1878-79 1879-80

during the year 1879-80, as compared with the trade of the previous year.

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		1		7	į		1	ĺ		3,500		Animals.
[•••••		• • • •				******	6,691	4.125	Arms and ammunition.
	•••									17,590		Apparel,
		1	125					٠		6,230	1.00	Books and printed matter.
	•••		50	25				··· .	91	3.5	1 1	Borax.
							40			1.090	20:	
	***	j		137		16	6.021		1			Coal and coke.
	***		*****		. •••		, , , ,	•••			3 70	Carriage and cart.
1		:		***		••••	•••••				26	Cabinet ware.
	***	400	******						i,815	700	46	
}	***	25	13		•••	1,520				2,774	3 007	Chemical products.
- 1				2,191		*****					5,000	Carriage lamp.
				No.	. •••	•••••						1
		1 1	87	1			١٠ .			45	118	Clorks.
		} i				131			18	93	1,000	Coffee.
"" a			135	261	3		113	1	15	5,536	1,909	Cordage and rope.
7		1 1	141			353,303			405,873	2,13,197	2,91,610	Cotton twist.
		1 !								6,22,642		Intto piece-goods.
····· 1								2			- 60	
		1	433		3	27			1 [2,579	4,990	Drugs and medicine.
•••••							2	2	l	35	.85	
• • • •	•••	· · · · · i							1	1,692	353	
		1								a (633	
}	•••		•••••	No.					Nos.	-		Fruits -
- 1		l l		8.000					89,650	169	1,830	
	•••	1		5,787						540	443	
*****	•••	1 1		0,1	1	1	,			- 1		Gram and pulse-
J		1 1		20	2	25				93		Wheat.
	•••			11	2		5,739	···· 1		60	21,802	Rice.
	***				1		4,829	ã			10,408	
				2,072		23	119	2		8,087	735	Gram and pulse.
•••••	•••			2,072	1	24	2			65	7	Miscellancous grains.
···· .l	•••		68	٠ - ١	-1		17			2,592		Glassware.
=	***								1 1	195	*****	Grocerie.
	•••		******	1	1	22	- 1			156		Guns and resms.
	***			• •	-1					11,100	11.895	Hardware.
	•••		266	1	[••••				20		Ico.
	•••			No.	··· i			•••				
	***		1	61					17:22 P	9,25 t	3,214	Instruments of all sorts.
1		Nos.	. i	No.		i	ì		Nos.	83.527	1 10 099	Jute : - gunny-bags.
	***	3,500	700	346,479	[3	457,435		410,000	Other fibres, manufactured.
	•••				***	•••••	28	-	1 7	3,563	1,078	Leather, manufacturoù.
					***			***	Calling	0,003	4,070	Tourney Situate and action
1		Gallona 230		1	- 1	- 1			Gallons	27,787	10 940	Liquore.
		230	1,846					•••	3,12+	- 1	10,000	Machinery.
								•••		570		Matches.
		A						•••			-,	Medical stores.
		·						•••		2,051		Military and naval stores.
	***			62	***			***		1,301		Mats.
											9	Metals and manufucture of metals
			i	- 1	- 1	1			ا۔۔۔ا	00.000	1 00 000	mouse and mandage are of metal
1				2,434	1	22	1,784	•••	27	88,623	1,00,238	Brass and copper.
	•••		42	2,059	. 8	12	1,038	2	14	25,825	13,797	Iron.
a	***		85	929	3	2	633	3		23,05%	26,404	Other me bls.
٠,			- 1		. 1	1				•		

APPENDIX

r		1	•					2	3	4 *	5	6	7	9	9
									FROM C	ALCOITÁ.		FROM	OTHER !	INDIAN P	ORTS.
_	NAMB		RTICL	E5.				(Quantity.		Value.	Qu	entity.		Value.
• '		•				a	c	wts.	Qrs.	Ibs.	Re.	Cwts.	Qrs.	Ibs.	Re.
				(
				ſ		- 1			l i	Gallons				Gallons 12,649	15,743
le Dium	•••	•••	•••	•••	•••	•••	•	27	2	3,256	3,604 42,120	*****		12,040	10,796
unts and co	lor.	•••	•••	•••		:::		82	2	2	1.477			1	
per	,,,,,,	•••	•••		···				l l		3,158	******		1	23
reonal offec	·Ł								1 1						•••••
tch and tur		•••		• • •				191	8	6	81		***	1 1	•••••
ritting form	18, GO1	vernm	ien t			!		90	1	}	3,850	15	1	1 1	96
Ditto mat	uriale	•••	***								519				•••••
erfumory	•••	•••	•••	•	•••	•••		····· -					•••••		*****
Oyisions— Ghee Other kin	ria					:::				6,446 18	2,395 8,015	82	₁	54,266 18	17,870 2,057
lt			•••			,			! i					l	
ltpetre		•••			•••	.	•	21			364		•••••		•••••
ods— Other oil	ahooe		í		•••	1		51	1 }		230	1,998	2	l l	10,258
Other kir		needs		•••	•••			326	3	s	3,976	4		1	18
lk manufac						1			1		408				1,100
oices .	•••					!	١.		1 1	61,007	10,151		••••		
etel-nuts	•••	•••			•••				! [174,516	23,806	····•	•••	1,568	32
tip and cari	6						٠.			••••	3, 155		•••••		
amps		•••	•••	•••	•••	•		• • • • • •	1 1	•••••	3	••••			88
ationery, p	rivate		•••	•••	•••	•••					2,531 2,005	··· ··	******		
Ditto, G	overu		•••	• •	•••	•••		• • • • • • • • • • • • • • • • • • • •	····· }		2,000				
ONG BINI ILI	11010		•••	•••	•••			6		6	117				
igar, refine	d	•••	•••		•••		,	114	2	14	2,568	18	1	12	290
a. Indian	•	•••			•••		4		· i	998	1.018			50	70
elegraph sto	res	•••							1		8,837				253
ove and requ	uisites	of ga	1008		•••			••••			200				
nts	*	•••		•••	•••			18		•••	650	63		1 2 2 2 2	2,350
obacco	•••	•••	•••	•••	•••	٠.,	,			18,890	4,859	•••••		9,616	2,780
reasure—									1	1	ı			1	
Gold Silver	•••	•••	•••	•••	•••	•••	1	• •••			15.400				
311401	•••	•••	•••	•••	• •	•••				No.	,			1	•••••
mbrellas	•••						! .		1 1	4.260	4,200			1 1	
ax					•••				!				******		
								Tou.	: 1	ļ		Ton		1	
ood, timber				•••	•••		i	70	j }		6,518	101-1			7,000
ool, manut				•••	•••	•		• • • • • •			875				2,400
ll other kind	US 01 8	ırtıcle	s	••	•••	•••			1		5,593		••••		2431
Grand To	otal of	Traff	e in R	s. {	1978-79 1979-90						15,47,215 12,07,169				3,49,389 1,34,818

STATEMENT No. III .- Showing the Import trade of Poorce carried by sea

							!	i		1	1	i	(
pparel									140				
ooks and printed m	atter	9		•••					10				
indles of all sorts .			•••	•••					50				
otton piece-goods			•••	•••					1,810		1		1
rugs and medicines						•••••			_		1		
Quinine	•••	•••	•••	•••	• • • •	******		•••••	- 8				
Other sorts, not i	utox	icatin	g		•••			******	397	ł .			
eing materials—							1			1	1	j	1
Other kinds .		•••	•••	•••		3	2	12	186				
orous products-						No.			!	No.	1	ł	i
		•••	•••	•••		19,750			4,982	4,250			1 (
Twine .	•••	•••				5			76				
Other fibres, raw		•••		•••	•••			1,008	444			1	
its and nuts-							1		1	1	1	į.	
Other kinds			•••	***	•••				65				
ain and pulse							1				l	1	i
Miscellaneous gr	ains		•••	•••	•••	5	1	*****	28		1		١
	•••		•••	•••	•••				255	l	1		
rdwaru			•••	•••					146				
c –							i :		ł	ł			1
Stick, and other	kind	š	•••	•••	•••	· · · · · ·		Gallons.	4				
							1	50	327	ĺ	f	l	ı
uors tals and manufact		· mai	i:-	•••	•••			00	321				
*		,me								1		1	i
Iron .	•••	<i>3</i> ·	•••	•••	•••	6	3 2	******	89			••••	••• ••
Other kinds .	••	<i>(</i> · ·	•••	•••	•••	******	1 2	Gallons.	16				
s • .							1	Ganons.	29	f .	ĺ		ĺ
	••	•••	•••	••	•••				257			******	
	/	•••	•••	•••									
fumery .		•••	•••	•••	•••			•	12				•••••
	•••	•••	•••	•••	•••	8			j 8	•••••			
ovisions—						i	J i				1	i !	l
Ghee .	•••	•••	•••	•••	••••	••••		84	7				
Claber blade		•••	•••	•••	•••		8			******			******
ds, other oil seeds	•••	•••	•••	•••	•••	12		12	466 8	•••••			•••••
ds, other on seems		•••	•••	•••	•••	_			1,467	******			
***********		•	•••	•••	•••			7,392		******	*****		
		· C.	•••	•••	•••	••• ••		35,615	5,638 8		*****		
	•	•••	•••	•••	•••		} ·····]	******	•	•••••	******		*****
Refined .						a	1		100				1
TI	•••	•••	•••	***	•••	_	2	18	100	*****			******
	•••	•••	4.	•••		•••••	- 1		769	******			•• • • •
	•••	•••	•••	•••	•••	******		8,577	16,000	******		·····	••••
	••	•••	***	•••	•••	•••••			•	*****	******		8,0
ood, sandel other kinds of art	inton	•••	•••	•••	••••	•••••				******	*****		*****
Orner stuars or seri		•••	•••	•••	••••						******		******
	.		. (1	1878-79					2,350			·	1,27,9
Grand Total of	rame	in R		879-80			1 1		38.887	•••••	******		8,6
			٠.		••••	•••••	1 1		00,007	*****	*****		0,0
- 4													

G-continued.

10	11	13	18	14	15	16	37	18	19	203	21	32 • •
Fre	M FOR	righ Po	PRTS.		GRAI	D TOTA	L OF QU	ANTIT	r.		TOTAL OF LUE.	
¢	Quantit	y .	Value.	1	1878-79	. •		1879-8	30.	1878-77.	1879-80.	NAME OF ARTICLES.
Cwts.	Qrs.	10s.	Rs.	Cwts.	Qrs.	ibe.	Cwts.	Qrs.	Ibs.	Rs.	Rs.	•
		,		Gallons					Gallons			
	l l			2,139					15,905	2,980	19.847	Olls.
*****] }		•••••	350		•••••	27	2		2,01,600	42,120	Opium. Paints and color.
•••••		******	******	98 106	2	******	82	2	2	3,058	1,477	Paints and color.
•••••	***		•••••	1		*****	•••••	•••		6,697 609		Paper. Personal effect.
*****	::		******	108	1	20	191	s	в	638	81	Pitch and tar.
******	1 1		******		,		105	2	ĭ		8,946	Printing forms, Government.
*****										348	519	Ditto materials.
••••		******	8	Gallons							8	
4				27,222					60,712	9.851	19,765	Provisions— Ghee.
8	l " 1	A	3,411		в		233	8	14	8.664	13,483	
	1	۳ ۳	2,4.1		7	"		°I	**		20,000	
	:::			18	•••		21			238	361	Saltpetre.
						1			1			Soods-
••••			•••••	288	3	151	2,017	2		6,195	10,488	Other oil seeds.
••••			*****	1,618	- 1	25	330	3	8	11,728 2,280	3,994 1,504	Other kinds of seeds. Silk, manufactured.
		12						:::	61,019	11,695		
	:::	18,494	1,491					1	1,94,608	67,213	25,621	Betol nuts.
											8,455	Ship and carts.
			*****		[[11,012		Stamps.
•••••		*****					******			7,101	2,617	Stationery, private. Ditto. Government.
•••••			•••••	1	9			-::		30	2,003	Stone and marble.
	:::			l 1	~			" 1	6	"	117	Soap.
			******	266	8	15	132	3	26	5,137	2,858	Sugar, refined.
					•••	999			1,018	1,165	1,093	Tea, Indian.
··· ••	l [•••••			•••••			******	2,130 361	9,000	Tolegraph stores. Toya and requisites of games.
•••••		•••••	6				81	***•		901		Tents.
	1 :::		*****		::: l	66,636			28,536	9.184	7.617	Tobarco.
	""								,			Treasuro-
••••		*****								2,105		Gold.
•••••				35		******			'K'	8,21,596	15,100	Silver.
	1	- 1		No. 4.920				1	No. 4,200	5,895	4.200	Umbrellas.
•••••				15	1			:::	,,,,,,	170		Wax.
				Tons.	-1		Ton.					
				426-42			172-1			40,805	18,518	Wood, timber.
••••			31							2,313	2,506 6,562	Wool, manufactured. All other kinds of articles.
•	'		******							18,772	0,002	TH OTHER WINDS OF BLACKS
			31,626						}	10 40 400	10 50 000	County Wester of Waster to De C1878-7
			8,950					:::	}	19,28,230	13,50,037	Grand Total of Traffic in Rs. { 1879-7
	!		•	1)		1						

during the year 1879-80, as compared with the trade of the previous year.

1	1	1		1	Ī	1	1			1	1	
	١	l			l	l	1	1	l		180	Apparel.
	:::										10	Books and printed matters.
												Candles of all norts.
					1					256	1,810	Cotton piece-goods.
1	l	1	1	1	1	1	1	1	l	i	1 _	Drugs and medicines-
											8.0	
	•••	•••••									387	Other sorts, not intoxicating. Dveing materials—
1	ł	į.	l	1	1	1	i .			1	186	
			•••••	No.			No.	1 2	12		1.70	Fibrous products-
1	i	ì	1	64.630	.l	1	24,000	j		15,135	5.645	
					1		24,000	,			76	
							١ -		1,008		444	
			******		1				1,000		•	Fruits and nuts-
}	ı	1	i		١			١	l		65	Other kinds.
												Grain and pulse-
l	l			1	١		5	1			28	
1 (i											Glassware.
										"	146	
1		1	1	1	1			}	1	1 1		Lac-
1 1									2	!	. 4	Stick, and other kinds.
	ŀ	1	1	1	ł	1	1	1	Gallons.			T:
					•••			•••	50		327	Liquors. Metalemnd manufacture of meta
1 1	ŀ	Į	ı	!	1	i				1	89	
	•••		******	j	***		5	3 2		40	16	
			•••••	1	•••	•••••	•••••	2	Gallons.	***	10	Other kinds.
1 1		1	1	1 .	ı	1	1 1		35		90	Oils.
!	•••				•••			•••				Paper.
) ······]	•••				***						12	
	•••						8				8	Pitch and tar.
]]	•••				•••		ا آ				_	Provisions-
1						4,375	l l			1,437		Ghee.
1 1						.,,			84		7	Flour.
		*****		35	***		12	3	12	96	466	Other kinds.
							3		*****		8	Seeds, other oil seeds.
		*****		•••••					7,393		1,167	Spices.
	•••	******			•••	******			35,615		5,638	Receinuts.
		*****			•••	******			•••••	B		Stationery. Sugar—
1 1				1.1			ام		. 1		100	Refined.
	***		•••••	·····i·	•••	******	8	1 2	18		100	Unreflued.
	•••			******	•••	••••			8.577		764	Tobacco.
		· /	•••••		•••	***				1,13,000	21.000	
	•••	*****	******			** ***				240	23,	Wood, sandel.
	•••	******	*****					:::		77		All other kinds of articles.
				1				I	}	1,80,301	42,500	Grand Total o Vranffic in Da 5 187
	***		*****				*****		3	1,00,001		Grand Total o. Traffic in Rs. \ 187
ı l	•••										•	•
1 1		,	,			, ,	, ,	1				<u> </u>

STATEMENT No. IV.—Showing the Export trade of Balusore carried by sea

		-			Ī			4	8	8	7	8	9
	1					2	3	•				L1	
•							INTO C	ALCUTTA.	•	OTEL	OTHER I	NDIAN F	ORTs.
NAM1	OF A	RTIC	LES.				Quantity.		Value.	Qu	antity.		Value.
			(Cwt.	Qra.	lbs.	Ra.	Cwt.	Qrs.	iba.	Rs.
	lo	_	•		1			1	-			-	•
imals, living, for Other kinds		٠.,								•••••			
parel oks and printed									3,005	•••••	•••••	•••••	
oks and printed (ito di	matte	ra (pr	verm	nont	:::				580	•••••			*****
hinetware									200	•••••			*****
rriakea		•••		•••	•••	•			90		•••••		•••••
outchouc	•••	•••	•••	•••	:::				12	******	3		
rdage and rope tton, raw	•••									2	3		******
itto twist. India	n,		•••	•••				400	300				*****
itto twist, India itto pieco-goods	, Índu	m		•••			•••••		76	•••••			*****
ugs and medicu ()ther sorts, no cing materials—			g						3,616				•••••
eing materials-				•		1,161	8	22	2,562				
Myrabolams Turmeric	•••	•••	•••	• • • • • • • • • • • • • • • • • • • •	:::	815	1	24	1,773				
Other kinds		•••		•••	•••	H52		21	5,647				
rthenware and	porcela	1111	•••	•••		•••••		••••	i				
Jute, raw						4,311	1	20	22,440	****			••••
					- 1	No.			1,567	No. 15,033			3,9
Gunny-bags	•••	•••	•••	• • • •		9,150 256	1	14	1,388	10,000			
uits, other kind	s		•••		:::	2012			50				
un and pulse-	•••	•••	•••	•••					400				
	•••	•••	• • • •	•••	••• }	17 1,67,771	2 2	14 16	6,92,291	1,27,281	•••••	,	9,11,1
Rice, husked Do., unhuske	. ···	•••	•••	•	•••	1,95,056	3	26	4,23,640	16,466	₃	23	23,
Miscellancous	crops		•••		:	4,396		16	17,834				
ms and resins		: -		•••		837		3	2,331 25	•••	•••••	•••••	*****
rdwara		•-•	•••	•••		•••••		•••••	20	•••••		•••••	•••••
des and skins-					i	No.	} }		1				
Hides of cuttle						3, 16, 356	2		7,66,991				
Skins of sheep	and g		•••	•••		100 272	3	26 19	3,087	•••••			•••
rns		• • •		•••	:::		°		510	•••••			•••••
c			•••				1		i				
Stick and other	r kind	9	•••			454	2	10	10,224	*****	•••••		•••••
ather –									1,950				
Manufactured Machinery		•••				•••			800	•••••			*****
tals—						330	1 1	10	17,617				
Brass and cop		•••	•••	•••	•••	143		10	566	•• ••			******
Iron Other metals	•••			•••	.		3	-6	3				
	•••				:::				430				
ch and tar	•••	•••	•••	•••		66			818	******	••••		••• •
ovisions— Ghee								2.084	800				
Salted fish	••	•••	•••		:::			1,001	82		*****	1	*****
Other kinds						530	3	17	1,589 1,23,732	179	1	3	- (
ilway materials	-Sleep	or	•••	•••	··· j	23,600	••••		1,20,708		*****	•••••	
Linseed					[350	2	15	1,199				
Linscod Mustard and	npe					70	1	17 (520			[
Til and gingell	v		•••			1,131 911	2	23 24	6,543 6,380				
Other kinds of	seea			•••	::: }			23			******		
ces		•••	••	•		ł		1				1	
Beteinuts	•••	•••	***					320	16				
Other kinds	••	•••	••	••	}			9231	10		•••••		
Refined					••• {								
Tobacco		••						78,115	8,042	•••••		•••••	•••••
ssure— Gold					i	. !			1,200				
Silver privata			•••	•••	::: {				13,64,869		*****		1,0
Do., Govern	nent			• • •	::: }				3,75,000				
					•			I	- 1				
Copper coin od	•••	•••	•••	•••	{	Tons.	•••••		•••••	Tons.	•		
Timber						679-11			53,142	149			2,8
Manufactured					. 1		1	1	6,173	*****		•••••	1
ıx	miin.	•••	•••	• :	Ŧ.	54	8	20	3,643 438				
other kinds of			•••	.*									
W-4-1	trailic	in D	_a 5 18	79-79	1				80,31,190				15,29,1
	a. PR (III)	111 H.	M. S		1			******	39,35,022				9,43,1

STATEMENT No. V .- Showing the Export trade of Cuttack carried by

						727-1-7						
•	•				1							
4 Animala	. •				j .							i 1
Animals				•••	£			1,608		•••••		"i,soo l
				••••	•••••	••••		1,505		•		, , , ,
Apparels Books and printed				• •	15	9	14	1.494	******		•••••	
TOORS STITE DELICE	marve: 4		•	•••	1	-		2,202				
Clocks												
Carriages							*****					1
Canes and rattans								•••••	10			50
Carpets								•••			*****	
Cordage and rope.	•••			•••	64	1	24	453	******			
Coal and coke		•••				*****	,			*****		
Coffee	•••		(1	******			*****	•	1	17	126
					1	1						1 1
				•	l	·					·	<u> </u>

G-continued.

during the year 1879-80, as compared with the trade of the preceding year.

							-					•
16	11	18	18	14	15	16	17	18	19	20	21	29
Ist	ro For	nign P	ORTS.		GRAN	D TOTAL	OF QU	ARTIT?	r.		TOTAL OF LUE.	
Q	uantity		Value.		1878-79	•		1870-8	0.	1878-79.	1879-80.	NAME OF ARTICLES.
Cwt.	Qrs.	ībs.	Rs.	Cwt.	Qrs.	iba.	Cwt.	Qra.	ībe.	Rs.	Rs.	
	i)
				No.						5		Animals, living, for sale— Other kinds.
	:::	*****	*****			*****	*****			1,095	8,005	Annamal
			*****			******			*****	15		Books and printed matters (priya Ditto ditto (Governme
	:::		*****		***		******	:::	******	8	200	Cadinetware.
						••• ••			*****	100		Carriagos.
	::		******	12	:::	22		:::		120	110 12	Conduce and some
	:::		******	44		8	2	3		900	20	Cotton, raw. Ditto twist, Indian.
			*****			•••••			400	20,788	800	Ditto twist, Indian.
			*****		•••	******					75	Ditto piece-goods, Indian. Drugs and medicines—
	l l								,		3,616	Other sorts, not intoxicating. Dyeing materials—
	""					_		9	29			Dyeing materials—
			*****	8,182		164	1,161 315	3	22	9,501	2,562 1,778	Myrabolams. Turmeric.
	:::	.,	*****	1,428	··· 1	15	852	1	21	9,588	5,637	Other kinds
	:::		51							84	123	Earthenware and porcelain. Fibrous products—
	1 1			5,382	1	8	4,814	1	20	28,079	22,440	Jute, raw.
			•••••	No.	•	٠	No.	1		20,015	20,770	
	1			98,631		******	24, 143			12,952	4,865	Gunny-bags.
,							256		13	•••••	1,388	Fruits, other kinds.
						•••••	2	١	•••••		50	Grain and pulse-
	[105			17	2	14	680	120	Grain and pulso- Wheat.
44,146	2	17	4,60,581	5,30,938	8	26	1,30,202	1	_6	21,99,068	20,61,630	Dice husked
			*****	1,19,527	1	4	2,11,513	3	20 16	8,78,970 27,131	4,47,152 17,831	Do., unhusked. Miscellaneous crops.
		••••		5,806 410	1	15 9	4, 396 337	:::	3	2,892	2.331	Gums and resins.
	:::		*****							60	25	Hardware.
,							N7.					Hides and skins-
	1			No. 2,68,910			No. 3,16,356			6,44,419	7 66 991	Hides of cattle.
	:::			70			100	2	26	125	50	Hides of cattle, Skins of sheep and goats.
				355	3	4	272	3	19	4,116	8,087	Horns.
			******						*****	25	534	Lac
	1 1	- 1		1,414	8	10	451	2	10	39,817	10.224	Stick and other kinds.
	***			1 .,	ľ]		,		Leather
					•••	***	•••••			1,800	1,050 300	Manufactured. Machinery.
						******	•••••			1,500	300	Metals-
1	2	22	125	365	1	9	331	3	4	19,239	17,742	Brass and copper.
	7	,,,,,,		37	3	10	143	3	15	497 129	508 3	Iron Other metals.
				11	3	17		3	6	120	430	Panor.
	:::			11		1	50			90	348	Pitch and tar.
	""	- 1		1						202		Provisions— Ghee.
		164	68			1,727 41)			2,044 1,001	662 30	868 82	Falted fish.
143	,		891	656	5	18	 \$53	1	20	2,212	2,029	Other kinds.
							23,600				1,23,732	Railway materials—Sleeper. Seeds—
				1			350	.,	15		1,109	Linseed.
****			******				70	ī	17		520	Linsced. Mustard and rape.
	:::		******	1,610	•••		1,131	2	23	11,930	6,543	Til and gingelly. Other kinds of seeds.
	1	18	2	7,119	2	21 22	911	1	21 13	8,921 242	6,380 2	Salt.
•••••	[•••••			23		- 4	1.3	242	-	Nuices-
	l l					3,276				316		Beteinuts.
											16	Other kinds.
		1		7	1					100		Sugar- Rollned.
	:::			'	1	1,03,000			·	9,909	8,042	Tobacco.
•••••	"	*****										Treasuro-
			•••••							602 12,64,117	1,200 13,65,869	Gold. Silver, private.
								:::		12,04,117	8,75,000	Silver, private. Do., Government.
••••								ا ا			2,,,,,,,,,,,	4.4
				_ 1		8	<u></u>			135		Copper com.
	1			Ton.			Tons.		1	1,68,156	55,650	Wood— Timber.
				5,374-19	3	11	828-11			66,000	6,412	Manufactured.
	:::			65	2	22	54	3	28	3.613	3,613	Way
			•••••							2,00	418	All other kinds of articles.
			9.04.400								-0.00.00	Total traffic in Rs. { 1878-79
			3,64,493	!		*****		1	}	49,24,833	53,30,394	TOTAL TRILLE IN ME. S 1870-HO
			4,61,221					1)	40,01,		(1010-00

. sea during the year 1879-80, as compared with the trade of the previous year.

							_		استند ست	======				
=:			_==											• •
•												•		~
1 . 1				No.						300		Animals.	•	
1 1				1	1	******	******		******		2,908		dtions	
1 1	••	•••••					******	1		5,955			Ittibile.	
1 1	***	*****	******							680	1,505	Apparels.	•	
1 1			*** **						14	1,624	1.494	Books and printe	4 matters.	(
: 6				18	8	- 4	10	1 6	17	-,	-,	•		
1	•••			No.	1					300		Clocks.	•.	_
1 1				1			.,,			100			•	•
1 1	***							1		1,150	(41.44	Carriages.		
1 1					•••		10				. 50	Canes and ratans	in .	
							1 40			12		Carpets.	•	
						*****		•••	******	•	453			_
	••		1				ំ 61	1	24	*****	400	Coal and coke.		
ا ٠٠ ا							1	l i		1	*****			
1 1 1	***							, ,	17		126	Coffee.	١.	
1				*****		******	, ,					, -		
1 1			}	l			1	l	•	ł .	•	ł		
1 1		l	1	i	i	1	1	1	,	i	l	<u> </u>	J	
'														
													Z 1	

APPENDIX

• • •	•				<u> </u>	8	•	3		.4		. 5
						INTO	Calcuttà.		· Into	отняв 1	MDIAN I	PORTS.
NAME OF ARTICLES.					(Quantity		Value.	Quantity.			Value.
					Cwt.	Qrs.	lbs.	Rs.	Cwt.	Qrs.	ibs.	Rs.
Cotton twist		,										
Do. piece-goods	•••	5	•••					•••••	*****		:::::	•••••
Crockery			•••		*****	1		40	*****			•••••
Crockery Drugs and medicines Dyeing materials—	•••	: <u>(</u>	•••		89	1	25	279	7	1	11	50
Turmeric Myrabolams	•••	•••	•••		977	•••••	21		******		<u></u>	*****
Bailron	•••	•••	•••	:::1	511		21	2,524	450 16		11 18	1,004 110
Other kinds	•••		•••		*****				ĉ8	1	11	1,060
Fruits, other kinds	•••	• • •	•••			•••••			4	j	17	24
Grain and pulse— Rice			•••		27		20	132	70,050	1		
Paddy		•••					20	102	6,753	i	14	2,94,687 16,969
Wheat	•••	•••	•••					l l	3,811	Š	6	20,388
Gram and pulse	•••	•••	•••		74		21	348	6,791	••••	10	23,994
Miscellancous grains Glassware	• • •			:::	5	1	•••••• ••••	224	15	2		*****
Hardware and cutlery Hides of cattle-	•••						No.	230			No.	124
Hides and skins, unt	anned	•••					NO. 50	50			7,550	2,744
Horns	•••			•••	· ···•				33	3	23	610
Instruments of all sorts			•••				••••	9,903		•••••		•••••
1vory	•••		•••			•••••	Nos.		•••••		No.	*****
Juto gunny-bags				;			166	31	•••••		8,600	1,080
Jute raw	- <i>i</i> ::				2							*** **
Other fibres, manufa	ciurcu		•••		180	3		65				
Leather, manufactured			•••	1		-	26	5,270 213	13		24	340
Douthor, Indiana various		••	•••			•••••	Gallons.	213				*****
Liquors	•••		•••				4	80				
Medical stores	• • •	•••		[2				•••••			*****
Metals, brass and copper Iron		•••	•••		125			.70	******			
Other metals	•••				51		11	876 878	10			200
Military accoutrements	•••	•••			···· i			250	•••••			
Matches	•••	•••				3		60				******
Machinery	•••	•••	•-•				_ ';; ''	1,100				•••
Oils							Gallons.	10				
Paints and color						2	10	10 50	47		2	340
Personal effects								""				
Pitch and tar	••	•••	•••	•••	61	2	21	253				
Provision— Glico						- 1	3.000	A1			1	
Flour					!		2,099	695 15	·· ·			•••
Other kinds		• • •			2	า้	7	230	•	3		
Railway materials, sleepe	r	•••	•••		11,588	2	8	20, 105	1,566			3,020
Seeds - Lanseed					41		9	150	30	3	12	
Mustard and rape	:::				571		10	150 1,945	198	î	13	105 677
Til and gargelly	•••				10,027	ĩ	25	67,310	7,225	.,*	20	47,332
Other oil seeds Other kinds of seeds		•••		:	2			'			•••••	
Silk, manufactured	•••					1	16	55				500
Soap	•••				1			20				
Spices	•••	•••		•				i	i. ".		115	50
Stationery Sugar, refined								1,485				•••••
Telegraph stores						•••		23		•••••		1.5%
Tents	•••			(19			1,400				190
robacco	•••	•••			•••••						50	50
Tronsure— Silver					i i		ì	1	1	- 1	i	
Jewellery		•••						4,61,500			••••	2,357
Wax	•••	•••			19		22	11 1,530			24	90
Wheels, railway	•••	•••	•••		Ton.			50	1			
Wood, timber					10n. 25	1	į		1	1	- 1	
Manufactured	•••	•••		!				1,749		:::::		
All other articles of truffic		•••						1,395				510
		C 1579	-79	j-								
Frand Total of Traffic in 1	દેક.	(1879	-50				••••	5.61.349				13,01,231
• •						•••••	•••••	5,97,786				4,21,002
				- 1		1			,		,	

STATEMENT No. VI .- Showing the Export trade of Poorce carried by sea

	/	 _ •	-==:-	 	 		 -		
Grain and Pulse— Rice Paddy Gram and pulse Miscellaneous grains		 :. ::		 		34,435 30	3	12 6	1,06,066 352
Gunny-bags Seeds— Til and gingelly Other kinds of seeds		 		 			·····		, ,
Grand Total of Tram				 	******				8,67,953 1,06,418

G-concluded.

	10		11		13		•	13		14	15	9 16 9 - 9		
Int	ro FOR	nigs Po	ETS.	GRAND TOTAL OF QUANTITY.						GRAND T				
Q	uantity	.	Value.	:	878-79.	•		1879-8	0.	1878-79.	1879-80.	NAME OF ARTICLES.		
Owt.	Qr.	Ibs.	Re,	Cwt.	Qrs.	lhs.	Cwt.	Qrs.	lba.	Rs.	Rs.	•		
						400				200		Cotton twist.		
	:::				:::	300				1,000		Ditto piece-goods.		
						10	96	8	8	25	60 829	Grockery. Drugs and medicines.		
					.	j	20	l "i	°			Dyring materials		
	•••			117	2	5,	1,127	1	"	560	3,524	Turmeric, Myrabolams.		
	:::				-:: }		10	l I	18		110	Myrabolams. Saffron.		
				6,276		7	6% 4		11 17	32,161	1,060	Other kinds, Fruits, other kinds,		
						1	_	1 1				Grain and pulse-		
,10,73	1	25	17,29,610	418,662 8,164	1	15) 12	4,50,811 6,738		3 11	20,28,909 16,156	20,24,139 16,969	Rico. Paddy,		
2,806	2	4	12.245	2.105	2	14)	6.618	1	10	10,104	82,633	Wheat.		
4,605	2	.6	17,235	26,502		3	11,633	8	9 21	91,040	41,577	Gram and pulse. Miscellaneous grains.		
2	3	51	9	195	1	1	2 20		21	707	319	(ilangware.		
							*****			200	230	Hardware and cutlery.		
				I				ا ا	Nos. 7,600		2,794	Hides and skins, untanned.		
							33	8	23	4.050	9,903	tiorns.		
	:::						******	137		9,000		Ivory.		
- 1	'''	1		No.				1	Nov.		l	Jute gunny-bags.		
	:::			2,807 1,179	3	2	*****	:::	3,760	653 4,840	1,111	Jute, raw,		
								; ន		1	65	Jute, raw, Other fibres, manufactured, Lac, stick.		
•••••	:::			379	1	12	19 :	1 8	22	3,910 265		Leather, manufactured.		
					""				Gallons		1	Liquors.		
					"			\ ::	4	100		i Inquors, Medical stores,		
	:::			201		19	٠ ١	·			70	Metals, brass and copper.		
			••••	201 143	2		181		1.1	640 3,463		Other metals.		
	:::				.]						9:41	Military accoutrements.		
								3	••••	490	1,100	Matches. Machinery.		
•••••	ا . ا		*****	Gallons			•••••		Gallons.			1		
			*****	10		•• •••			10	1	10 390			
			*****		:::		45	í		1,596		Personal offects.		
					;		G	2	21		259	Pitch and tar, Provision-		
	١			i	ا ا	560		l	2,058	250		Ghee.		
						23		1) ,	12			
			· · · ·	3	::	23	13,15				30,383	Railway materials, sleeper.		
	""			1	1		Į.	1	21	.!	25	Seeds— Linseod.		
				35		21		1 3	2:	200	2 625	Mustard and rape.		
51	1	13	370	12,015	$i = \bar{i}_0$		17,50	7,	1	51,865 410	1,15,012	Til and gingelly. Other oil weds.		
				89		15 15		1		1 217	65	Other kinds of soods.		
								1 .		691	500	Silhananufactured.		
• ••				500			1	l	113	300	d be	Spices.		
											1,845	Stationery. Sugar, refined.		
			· · ·		:::			1 :::			1 150	Telegraph stores.		
		•••					11	네		6,900	1,100	Tents. Tobacco.		
							•••••		50	ł	1	Treasuro-		
										4,38,605	4,63,857	Silver.		
	:::			17	! :::	4		. 2	15	1,117 1,005	1,620	Wax.		
•••••					i ":						, su	Wheels, railway.		
				3 ons. 1,129-2	'		Ton	ا ن		77,905	501			
	:::				"					5,46	1,74	Manufactured.		
		<u></u>		<u> </u>							1,90			
			9,65,602 17,59,477					:::	::::: }	28,29,185	27,78,265	Grand Total of Traffic in Rs. \$ 1878-7		

during the year 1879-80, as compared with the trade of the previous year.

·==			= ===	7		, = - ·	ī - ·			= T -= -	, <u>.</u>	
27,019			87,437	1,21,145			61,454		1	2 3,80,30:		
		 20	105	3,288 213 2,376			80 51	 3		5,670 6 53 0 7,297	352	
				Nos. 860						198		Gunny-bugs! *
				195 17	···			:::		1,396 91		Til and gingelly. Other kinds of seeds.
	:::		27,840 87,513	:::::	::		:::::	:::		3,95,793	1,93.960	Grand Total of Traffic in Rs. {1878-79.
			'					· 	l 	·	l	·